U.S. Direct Investment Abroad in 1980

MAJOR developments related to U.S. direct investment abroad in 1980 were:

- The U.S. direct investment position abroad increased 14 percent, to \$213.5 billion, following a 15-percent increase in 1979. It increased 21 percent in petroleum, 18 percent in manufacturing, and 12 percent in "other" industries.
- The \$26.7 billion addition to the position consisted of capital outflows of \$18.5 billion and unusually large valuation adjustments of \$8.2 billion. Capital outflows—the sum of equity and intercompany account outflows and reinvested earnings of incorporated affiliates—were concentrated in developed countries. Valuation adjustments were concentrated in developing countries.
- Equity and intercompany account outflows declined \$3.4 billion, to \$1.5 billion—the second lowest level of outflows since 1959. Large inflows from the Middle East branch of a U.S.-incorporated petroleum company and from Netherlands Antillean finance affiliates substantially offset outflows to other affiliates.
- Reinvested earnings of incorporated foreign affiliates declined 10 percent, to \$17.0 billion. Much of the decline was in the United Kingdom, where reinvested earnings had been boosted in 1979 by a tax change.
- Direct investment income declined
 percent, to \$26.8 billion. Shifts to
 negative income from automobile man-

Note.—Potricia C. Walker supervised the preparation of the revised estimates published in this article and wrote part of the technical note. Patricia E. Divenuti and Rulph Kozlow prepared the estimates. Saletha D. Corbin, Edward L. Simons, and Russell O. Tutt assisted in tabulating the data. Smith W. Allnutt III designed the necessary computer programs.

ufacturing affiliates in developed areas, and from the previously mentioned Middle East branch of a U.S. petroleum company, more than offset increases in income from all other affiliates combined.

• Fees and royalties increased 14 percent, to \$5.7 billion. The increase was primarily in royalties, license fees, and other fees for the sale or use of intangible property.

The preliminary estimates for 1980 and revised estimates for 1977-79 published in the accompanying tables incorporate the results of BEA's 1977 benchmark survey of U.S. direct investment abroad.' Previously published estimates were linked to the preceding benchmark survey, which covered 1966. A technical note at the end of the article explains the procedure used to expand sample data collected in nonbenchmark years to universe estimates and summarizes the major differences in concepts, definitions, and presentation between the previous and revised series.

U.S. Direct Investment Position

At yearend 1980, the U.S. direct investment position abroad was \$213.5 billion (table 1). The position is the

book value of U.S. direct investors' equity in, and net outstanding loans to, their foreign affiliates.*

By industry, 22 percent of the position was in petroleum, 42 percent in manufacturing, and 36 percent in "other" industries (table 2). Within manufacturing, the position was largest in "other manufacturing" (mainly paper, instruments, rubber, and textiles), chemicals, and nonelectrical machinery. Within "other" industries, the position was largest in finance (except banking), insurance, and real estate, and in trade.

By area, 74 percent of the position was in developed countries, 25 percent in developing countries, and 2 percent in "international" (for definition of the latter area, see technical note). Within the developed countries, over 60 percent of the position was in Europe, where the United Kingdom and Germany had the largest shares. Within the developing countries, almost three-fourths of the position was in Latin America; the largest shares were in Bermuda—mainly in finance affiliates—and Brazil.

Incorporated affiliates accounted for 84 percent of the position, and unincorporated affiliates for 16 percent. Most of the investment in incorporated affiliates was equity (capital stock and retained earnings) rather than debt (intercompany accounts) (table 3).

^{1.} Detailed findings and a methodology of the 1977 benchmark survey were published in U.S. Direct Investment Abroad, 1917, U.S. Department of Commerce, Bureau of Economic Analysis. Capter may be obtained from the Superintendent of Documents, U.S. GPO, Washington, D.C. 20402, price \$10.00, stock number 003-010-00070-1. Two types of data were collected in the 1077 survey; first, direct investment position and balance of payments data, which are the subject of this article, and second, U.S. perent and foreign affiliate financial and operating data, which were summerized te International Investment Division, "1077 Bouchmark Survey of U.S. Direct Investment Abroad." SURVEY OF CURRENT BUSINESS 02 (April 1981): 28-ST.

^{2.} The position is sametimes confused with, and slowld be distinguished from, total assets of the additates themselves, which are the sum of total owners' equity held by, and total limbilities owed to, both U.S. direct investors and all other persons. According to the 1077 benchmark survey, foreign additate had total assets of \$829.6 billion, compared with a U.S. direct investment position abroad of \$140.0 billion, at pearend 1677. Banking additate accounted for just over one-half of the difference between the two figures. For nonbank affiliates, the comparable figures were \$404.6 billion and \$141.8 billion, respectively.

The intercompany account component of the position in incorporated affiliates is the net of U.S. parents' accounts receivable from affiliates and accounts payable to affiliates. At yearend 1980, receivables were about twice as large as payables. The largest receivables were those due from European manufacturing affiliates, while the largest payables were those owed to Latin American affiliates in "other" industries. Most of these payables were owed to Netherlands Antillean finance affiliates, which were established to borrow funds abroad and relend them to their U.S. parents. The payables more than offset the other, positive, components of the position, and, consequently, U.S. parents had a large negative direct investment position in the Netherlands Antilles. (For discussion of the previous and present treatment of Notherlands Antillean finance affiliates, see technical note.)

1980 Addition

The addition to the position was \$26.7 billion, or 14 percent, in 1980, compared with \$24.0 billion, or 15 percent, in 1979. The 1980 addition consisted of capital outflows of \$18.5 billion and valuation adjustments of \$8.2 billion. In the absence of the unusually large valuation adjustments, the position would have increased about 10 percent in 1980.

Capital outflows consisted of equity and intercompany account outflows of \$1.5 billion and reinvested earnings of incorporated affiliates of \$17.0 billion. About 95 percent of capital outflows were to developed countries, primarily in Europe. Within Europe, outflows to the United Kingdom, Germany, Switzerland, and France were largest. The much smaller capital outflows to developing countries reflected large equity and intercompany account inflows from both Netherlands Antillean finance affil-

iates and the Middle East branch of a U.S.-incorporated petroleum company.

Valuation adjustments were concentrated in developing countries, where a large adjustment was made to reflect a change in the nature and status of the operations of the above-mentioned Middle East branch of a U.S. petroleum company, and to conform to a change in accounting for the branch as reported to BEA by the U.S. company. During 1980, the U.S. parent transferred the branch's oil production facilities and most of its refinery facilities to the host government, which paid the balance of the consideration for such assets. However, the branch continued to exist, principally as a trade and service company.

Before the facilities were transferred, the branch was primarily engaged in crude oil production. In producing the oil, it incurred tax and royalty liabilities to the host government and, subse-

Table I.—U.S. Direct Investment Position Abroad, 1978-80

f Millions of dollars! Addition in 1979 Addition in 1090 Capital cotflows (inflows (-)) Capital outflows (Inflows (-)) Position, yearend 1078 Position, yearend 1070 Pesillon Equity and inter-Valuation Eggity Vuluation and inter-company Account outflows (laftows (-)) Total Total Reinvostod Reinvested ndjustong inter-company account cutflows (inflows (~)) earnings of incorpo-mated willetenings of incorpo-rated will-Total Total Intes All areas.
Petroleum.
Monulecturing...... 362, 727 30, 532 50, 000 62, 820 24, 833 8, 218 8, 970 6, 850 18, 981 6, 414 7, 010 6, 024 18, 518 1, 700 0, 007 6, 843 23, 548 8, 535 8, 701 0, 628 -222 179 227 186, 760 88, 744 78, 810 00, 376 1,548 1,787 3,513 703 4,543 6,561 6,080 6, 163 6, 860 510 4,381 8,120 213.448 44, 920 84, 063 77, 485 1, 175 088 Other.... 121, 230 25, 841 50, 292 29, 514 14,679 4,204 0,568 8,000 136,668 80,320 63,518 44,831 17, 636 3, 016 7, 635 5, 085 5,066 (*) 2,723 918 557 37 244 121 100 12,481 3,917 4,491 4,074 157,081 17, 438 17.402 Developed countries..... 5, 122 7, 105 5, 175 34, 178 71, **299** 51, 512 4, 570 7, 225 8, 145 1, 911 1, 200 40, 313 8, 616 17, 392 14, 203 8,003 1,052 1,150 795 370 518 345 7, 490 1, 880 1, 040 2, 061 44, 040 10, 573 18, 602 15, 240 86, 890 7, 686 3,848 962 4,038 1,208 -191 -240 4, 397 L 024 L 410 L 000 3, 800 1, **107** 537 38 1,085 Canada..... 156 456 424 Petrologian Manufacturing 18,780 12,074 Other. **51**5 10, 627 2, 864 4, 873 2, 870 122 22 56 42 7, 891 2, 251 3, 057 2, 513 281 19 212 50 70, 647 14, 326 34, 655 21, 666 11, 862 3, 407 4, 000 3, 755 4,002 --101 2,754 2,300 11,974 3,480 4,748 3,787 1,226 523 --183 13, 084 12, 783 2, 150 2 108 6 023 4,873 5, 611 4, 623 30, 337 Other 1, 170 277 384 400 14, 187 3, 329 5, 908 4, 050 1, 511 507 803 201 1, 010 209 530 242 105 -20 16 108 15, 603 8, 618 6, 723 5, 208 1,616 487 821 300 402 154 993 - 140 ØL Petraleum Manufacturing Other -140 440 815 (*) 285 284 -437 41B 35 114 30 32 -41 44, 825 6, 006 16, 122 23, 800 \$7,486 2,048 18,877 21,600 6, 94) 3, 445 1, 745 1, 751 137 (b) 2,273 (b) 2,746 3,335 4, \$46 1, 189 1, 048 1, 018 #### 88### 0, 169 -3, 451 -2, 812 4,387 (P) 7,227 (D) (P) 270 4 178 2 512 L 415 Petroleum Manufacturing Other (F) 874 —1, ĎťÍ 31, 770 3,058 11, 153 17,530 25, 034 3, 946 12, 410 IB, 697 8, 219 368 2, 000 753 -491 95 463 -1, 250 100 100 400 20, 274 4, 234 14, 489 19, 460 3, 104 640 1, 241 1, 107 270 58 555 --342 2,855 384 1,071 300 2, 824 01 14 16 16 Latin America.... 3, 317 980 1, 257 1, 107 Potroleum Manufacturing 788 887 1, 440 258 1,500 1,530 Other], 010 (P) 6,662 (2) 2,475 2,277 64 114 -45 -00 42 5 -1,723 (^(P)) 301 (^(P)) -2, 703 -2, 906 -04 200 8,655 2,584 488 588 1, 225 0, 409 2, 145 2, 712 4, 612 4,040 3,700 483 684 8, 701 2, 077 445 675 5, 814 --**4**10 autrive fra par et colentar (P) 182 8, 835 8, 176 3ñ. 365 2,224 4,029 (D) 5, 294 Joternational 3,547 77 Ĕ7 2, 203 3.700

^{*}Less than \$500.000 (\pm) , $^{\rm t}$ Suppressed to avoid disclosure of data of individual companies.

quently, in selling the oil, acquired accounts receivable due from the U.S. purchasers. Because the receivables were transferred to the U.S. parent for settlement, while the tax and royalty liabilities remained with the foreign branch, a negative U.S. direct investment position in the branch resulted.

Since the facilities were transferred, the foreign branch, as part of its trading operations, purchases oil from the host government and incurs accounts payable to the government; when the oil is resold, the branch acquires accounts receivable due from the purchasers. The accounts payable as well as the accounts receivable are transferred to the U.S. parent for settlement. Thus, no significant direct investment position, either positive or negative, arises from the branch's trading operations. The above-mentioned valuation adjustment reflected the removal of the accounts payable from the direct investment account and their transfer to the account of U.S. nonbanking concerns as commercial liabilities to unafiliated foreigners.

Table 2.—Composition of U.S. Direct Investment Abroad, 1979–80

| Percon | N) | | | |
|--------------------------------------------------------|-------------------------------------|-------------------------------------------|-------------------------------------|--------------------------------------------|
| | 11 | 779 | 15 | 80 |
| | Po- si- tion, year- and | Ad- di- tion to posi- tion | Po- si- tion, year- end | Ad- dl- tion to persi- tion |
| Total | 100 | 100 | 390 | 189 |
| By compensat: Capital outflows Equity and interesspany | п.а. | 100 | n.a. | 80 |
| secount cuiffows | n.a. | 21 | M.6. | • |
| Reinvested carnings of in- corporated offiliates | n.a. | 79 (*) | 11.4 | 64 |
| Valuation adjustments | n.a. | (*) | h.o. | 81 |
| By type of affiliate and accounts incorporated | 36 | 84 | 84 | 77 |
| camongs | 75 10 | 84 (*) | 76 | 81 |
| Intercompany accords | 19 | 18 | 18 18 | -1 |
| U.S. parents' payables Unincorporated | →9 14 | -17 16 | -0 | -12 23 |
| By area: | | _ | | · |
| Developed countries Canada | 74 | 78 16 | 74 21 | 80 16 |
| Вигоре | 44 | 50 | 45 | 40 |
| Other Developing countries | 94 | 7 20 | .8 25 | 31 |
| Latin America | 19 | н | LB | 12 |
| Other | 5 2 | 15 1 | 7 2 | 128 |
| By Industry: | ļ. | | | |
| Petroleum | 21 42 | 34 | 22 | 31 |
| Manufacturing Other | 42 37 | 37 29 | 42 36 | 80 30 |
| V38161 EL SLOT PYPEST 3 FOTP 7 ES S | l ~ | | ۳. | <u> </u> |

n.e. Not applicable.
*East than 0.5 percent (±)
1. Includes valuation adjustments to the position in incorporated sililators.

Equity and Intercompany account outflows

Equity and intercompany account outflows declined \$3.4 billion, to \$1.5 billion (table 4). They were at the second lowest level since 1959. (Outflows were smaller in 1974, when sharp increases in crude oil prices resulted in large inflows from affiliates in petroleum producing areas.)

By type of affiliate and account.—
The \$3.4 billion decline in outflows was more than accounted for by a \$3.8 billion shift from outflows to, to small inflows from, unincorporated affiliates. Flows to or from these affiliates are shown as a single summary account consisting of the parents' total claims, both acquity and debt, on the affiliates' net assets.

Partly offsetting was a \$0.4 billion increase in outflows to incorporated affiliates. The increase reflected a \$1.5 billion increase in outflows for capital stock, partly offset by a \$1.1 billion shift to inflows on intercompany accounts. The increase in outflows for capital stock—

Table 3.—U.S. Direct Investment Position Abroad, by Type of Affiliate and Account, 1979-80
[Millions of defined]

| | IM (Bions of defines) | | | | | | | | | | | | | |
|-----------------------------------------------------|-----------------------------------------|-------------------------------------------|-------------------------------------------------|---------------------------------------|---------------------------------------|-------------------------------------------|----------------------------------------|-------------------------------------------------|-------------------------------------------|-------------------------------------------|---------------------------------------|------------------------------------------|----------------------------------------|-----------------------------------------|
| | , | | ١ | fearund 11 | 170 | - | | | | Y | oprond 100 | 30 | | |
| | | | Incom | porated 40 | llintes | | | | | Intern | porated affi | Hates | | |
| | T'otel | | Capital | Interes | mpany soo | ounts | Unin- corpo- coted | Total | | Copital stock | Entero | ômpany se | counts | Unin- corpe- rated |
| | | Total and re- tained earn- ings! | | Total | U.a. parenta' rocely- obles | U.S. parenta' pay- phica | edil- ietes | | Total | and ro- toined ours- ings 1 | Total | U.S. perents' recely- ables | U.S., parenta' pay- shies | afili- ales |
| All areas. Petroleum Manufacturing. Other | 78, 640 68, 378 | 30, 400 76, 882 62, 443 | 22, 478 67, 503 50, 684 | 19, 871 7, 025 0, 288 2, 388 | 34,007 12,240 13,046 10,812 | -10, 437 -3, 324 -1, 658 -2, 654 | 27, 965 5, 345 1, 788 16, 832 | 233, 448 46, 329 89, 060 77, 485 | 180, 117 34, 285 86, 094 58, 888 | 161, 628 97, 991 75, 456 28, 101 | 16, 549 6, 304 11, 638 707 | 58, 228 10, 677 15, 609 11, 961 | -19,600 -1,774 -1,181 -11,254 | 33, 291 12, 635 2, 060 18, 808 |
| Developed countries. Petroloum Menutectaring. Other | 20,220 | 124, 784 24, 231 02, 401 36, 071 | 105, 617 17, 116 65, 363 33, 136 | 19, 147 7, 115 7, 000 4, 084 | 28,410 7,059 11,038 7,718 | -7,282 -530 -2,880 -2,784 | 13, 904 6, 988 1, 066 9, 859 | 187, 661 34, 173 71, 399 51, 512 | 27, 059 70, 177 43, 860 | 129, 166 31, 668 50, 824 38, 207 | 21, 029 6, 113 6, 363 6, 543 | 28, 162 7, 030 12, 513 8, 030 | -7, 134 -077 -3, 180 -3, 057 | 16,030 6,214 1,222 7,633 |
| Corede Petroleum Meaufecturing Other | 40, 248 8, 648 17, 312 14, 203 | 35, 900 7, 733 17, 106 11, 032 | 31, 482 7, 030 18, 128 9, 316 | 4, 478 693 2, 967 1, 717 | 5,060 938 3,973 2,349 | -2,482 -246 -1,405 -631 | 4, 283 918 107 3, 171 | 44, 840 10, 573 38, 603 15, 208 | 30, 808 0, 409 18, 605 11, 820 | 35, 161 6, 906 10, 234 10, 020 | 4, 735 544 2, 372 1, 800 | 7,482 880 4,357 2,435 | -2,748 326 1,785 635 | 4,744 1,103 106 3,446 |
| Europe Petroleum Manufaetur)og Other | 82,692 17,788 39,449 25,463 | 74, 710 12, 038 38, 740 23, 041 | 63, 064 7, 769 34, 601 24, 674 | 11, 665 6, 149 4, 130 2, 367 | 18, 150 5, 407 6, 340 6, 411 | -4,508 -258 -2,201 -2,015 | 7, 902 4, 818 662 2, 422 | 05, 606 19, 004 45, 424 30, 337 | 87, 180 18, 040 44, 818 27, 822 | 72, 650 10, 428 26, 625 24, 597 | 13, 535 4, 621 5, 069 2, 025 | 17, 685 5, 178 7, 226 5, 232 | 4,100 554 1,207 2,307 | 8,600 4,875 810 2,815 |
| Other Petroleum Manufecturing Other | 15, 603 3, 816 6, 725 5, 205 | 14,084 3,581 6,526 3,008 | 11, 671 2, 299 5, 634 5, 140 | 3, 014 1, 272 892 840 | 2,290 1,320 1,025 057 | -277 -38 -133 -108 | 1, 719 255 107 1, 267 | 16, 788 3, 678 7, 172 6, 010 | 14,014 8,440 6,056 4,518 | 12, 155 2, 512 6, 064 3, 679 | 2,788 028 902 838 | 1,048 963 1,137 653 | -297 -35 -138 -114 | 1,844 238 216 1,392 |
| Developing countries Patroleum Manufacturing Other | 44,625 6,090 16,122 23,309 | 31, 692 3, 066 14, 390 13, 315 | 31, 6 37 3, 782 12, 201 14, 004 | -248 265 2, 190 -2, 660 | 7,879 2,357 2,900 2,813 | -0, 134 -1, 903 -710 -3, 603 | 12, 633 2, 107 732 9, 904 | 62, 684 10, 271 17, 884 24, 749 | 31,825 4, 132 16,817 13,686 | 37, 338 4, 488 14, 632 18, 610 | -1,615 -357 1,165 -1,928 | 8, 624 2, 350 3, 167 3, 078 | -01,719 -2,716 -1,004 -8,002 | [7, 849 6, 139 847 [0, 843 |
| Letin America. Psicologin. Manufacturing. Other | 36, 05a 3, 048 12, 410 18, 697 | 23, 740 L 016 11, 716 10, 237 | 24, 841 1,700 0,906 13, 246 | -1,002 -174 1,001 -2,000 | 5,028 827 2,220 1,961 | -0,118 -1,000 -248 -4,860 | 11, 306 2, 332 614 8, 281 | 38, 275 4, 336 14, 480 19, 450 | 25, 794 L 814 L3, 760 10, 243 | 29, 300 2, 173 11, 786 16, 471 | -3, 804 -309 2, 016 -4, 308 | 4,420 812 2,442 3,167 | -9,023 -1,171 -428 -7,428 | 12,470 2,592 720 0,237 |
| Other Potoleum Monafacturing | 8, 449 2, 145 2, 713 4, 818 | 7, 042 2, 370 2, 594 2, 679 | 7,006 1,042 2,306 2,780 | 847 426 190 220 | 2,852 J, 331 669 853 | -3,000 -902 -470 -633 | 1, 527 225 116 1, 634 | 14, 420 5, 925 3, 175 6, 269 | 0,006 2,316 3,016 3,672 | 8,531 2,315 2,677 3,339 | 507 3 173 334 | 3, 205 1, 847 745 933 | -9, 090 -1, 646 -673 -677 | 5, 370 3, 617 137 1, 636 |
| [mierandonal | 3, 567 | 3, 239 | 2,5% | CLS | 1,719 | - I, 651 | 325 | 3,701 | 3,347 | 2, 781 | 616 | 1,451 | -835 (| 11:1 |

I. Includes valuation adjustments to the position is incorporated additates.

the net of increases and decreases in U.S. parents' holdings of stock in affiliates—occurred because increases in stock were larger, and decreases smaller, than in 1979. The shift to inflows on intercompany accounts stemmed from smaller increases in U.S. parents' receivables from, partly offset by smaller increases in their payables to, affiliates.

By industry and area.—By industry, a large shift from equity and intercompany account outflows to inflows occurred in petroleum, while outflows tripled in manufacturing and increased slightly in "other" industrics. By area, outflows to developed countries increased \$2.3 billion, to \$5.1 billion;

there was a \$6.2 billion shift to inflows from developing countries, and a \$0.4 billion decline in inflows from "international."

In petroleum, there was a \$5.9 billion shift from a \$8.1 billion outflow in 1979 to a \$2.8 billion inflow in 1980. Most of the shift was accounted for by a \$5.1 billion shift to inflows from developing countries. The latter was almost entirely in "other" developing countries, primarily in the Middle East. In 1979, large outflows to this area were associated with a shortening-in compliance with host government requests—of the credit terms that affiliates extended to purchasers of crude oil. In 1980, large inflows were associated with the previously mentioned final payment by a Middle East government for the facilities of the branch of a U.S. petroleum company.

For developed countries, there was a \$0.9 billion shift to small inflows. The shift was in Europe and "other" developed countries. In Europe, it was entirely in transactions with unincorporated British affiliates operating in the North Sea area and in intercompany account transactions with incorporated affiliates. In "other" developed countries, it was largely in intercompany account transactions with incorporated affiliates, mainly in Japan. In both Europe and "other" developed countries, particularly the latter, the shifts to inflows were primarily in U.S. parents' receivables; they probably reflected changes in such factors as the prices and volume of oil sold by the parents to affiliates in these areas, and the timing of both the sales and the affiliates' pavments for the oil.

Table 4.—Equity and Intercompany Account Outflows, by Type of Affiliate, 1979-80

| | | | | | ĮΜ | ibiona ol | dollars; (| nflows (- | -)] | | | | | | | | | |
|----------------------------------------------------|--------------------------------|-------------------------------|-----------------------------|----------------------------------|--------------------------------------|--------------------------------|-------------------------------------------|----------------------------------------|---------------------------------|------------------------------------|-----------------------------------|--------------------------------|--------------------------------------|------------------------------------|--------------------------------------|-------------------------------------------|----------------------------------------|----------------------------------------|
| | | | | | 1979 | | | | | | | | | 1080 | | | | |
| | | | | To lacor | porated a | uffilates ' | | | | | | | Toh | acozparel | ted softie | les! | | |
| | | | Ca | gittel star | 4r1 | Tateres | enter A s | ecounts | To un- incor- | | | • | apital si | wk, | Satorce | mpany s | ccounts | To un- |
| | Total | Total | Total | In- creeses | D _B . creasus | Total | U.S. par- ents' receiv- ables | U.S. per- ents' pay- shles | poret- ed af- Mistos | Total | Total | Total | In- creases | D ₀ . creases | Total | U.S. par- ents' receiv- ables | U.S. par- enta' pay- ables | incor- pural- ed al- fillotes |
| All areas Petrolenm Manufacturing Other | 4,984 8,120),175 688 | 1,734 299 1,391 -498 | 1, LES 145 525 458 | 1,448 1,827 1,561 1,666 | -3,317 -3,081 -4,086 -1,197 | 98 124 835 864 | 4,242 1,119 2,100 1,044 | -4, 107 -998 -1, 204 -1, 910 | 3,766 2,855 -186 1,085 | 1,548 -2,767 3,649 703 | 1, 584 -749 3, 250 -925 | 2,607 671 1,010 720 | 6,831 1,201 1,768 2,507 | -2, 985 -330 -785 -1, 641 | -1,431 -1,430 -1,430 -1,431 | 2,23] - 672 1,763 1,149 | -3, 252 -949 -497 -2, 800 | -38 -2,008 253 1,688 |
| Developed countries Petrolyum Manufacturing Other | 3,733 918 837 1,268 | 1, 944 550 678 737 | 419 262 135 | 2,696 850 1,025 730 | -3, 144 -608 -890 -728 | 1,547 268 543 725 | 2,949 500 1,737 809 | -1,30L -34 -1,183 -74 | 767 308 -142 531 | 5,066 (*) 3,143 1,911 | 3,884 216 2,076 1,124 | 2,962 766 721 494 | 4, 147 1, 042 1, 267 1, 839 | -3, M5 -255 -545 -1, 345 | 1,843 -1,008 2,354 629 | 1,783 -624 1,475 902 | -216 -216 -213 | 1, 171 215 169 787 |
| Corocia | 1, 035 156 455 424 | 776 150 484 191 | -28 180 -175 -2 | 745 584 12 140 | -789 -448 -164 -160 | 813 14 006 103 | 591 364 259 | -66 -32 -06 | 200 5 31 233 | 378 618 366 -613 | -108 838 850 -704 | -2年0 (位2 (54 -677 | ROL 670 182 70 | - L IQI - 開 - 開 - 開 | 257 -136 384 63 | 522 49 484 57 | -264 -81 -180 -4 | 473 185 7 281 |
| Epropa Pulvoleum Manufacturing Other | 1, 225 623 -163 865 | 783 166 —13 642 | 388 31 184 203 | 1, 384 131 802 452 | -996 -99 -648 -249 | 305 123 -167 439 | 1,601 129 1,053 420 | -1,206 -6 -1,210 19 | 442 300 -170 213 | 4,002 -191 2,754 2,307 | 4, 304 151 2, 610 1, 035 | 2, 514 376 768 1, 377 | 3, 224 470 1, 001 1, 674 | -710 -92 -321 -397 | 1, 880 -328 1, 850 568 | 1, 478 230 886 820 | 453 -296 964 -205 | 548 48 144 375 |
| Other Potroleum Manufacturing Other | (62 230 264 11 | 107 245 258 -35 | 08 114 153 200 | 475 135 211 130 | -408 -20 -46 -359 | 330 131 105 (03 | 900 100 09 131 | -27 -5 5 -28 | 55 -7 6 55 | -277 -417 25 114 | -407 -306 7 -17 | -152 -54 -03 -15 | 122 2 34 67 | -274 -16 -126 -92 | -256 -344 100 -11 | -245 -346 105 -5 | -10 1 -5 -6 | 130 19 18 131 |
| Petaleging countries Petroleum Manufacturing Other | 2,745 2,335 830 -228 | -284 -105 682 -781 | I, 934 -90 390 729 | 1,475 18 530 918 | -445 -166 -146 -189 | 1,294 75 1,511 | 1, 214 575 363 276 | -2,546 -660 -71 -1,787 | 3,669 2,500 -44 563 | -3,454 -2,812 -308 -1,011 | -2,220 -505 284 -1,020 | 611 46 289 296 | t, 336 106 458 726 | -700 -90 -209 -430 | -3, 161 -611 -4 -2, 235 | 746 202 278 265 | -3,596 -813 -282 -2,500 | -1,235 -2,266 114 806 |
| Latin America Petroleou Minufacturing Other | 276 68 686 -342 | -290 -222 605 -683 | 972 - 89 259 789 | 1,330 -1 478 882 | 357 48 126 143 | 1, 253 133 253 1, 372 | 780 250 214 304 | -2,033 -382 -1,676 | 530 230 -50 321 | -801 06 403 -4,250 | -1, 861 -19 357 -2, 126 | 842 80 334 223 | 1, 124 RS 422 617 | -491 -88 -394 | -2,611 -186 -2,340 | 304 15 203 208 | -2,008 -170 -180 -2,655 | 1, 177 196 105 876 |
| Other Petroleom Maintecharing Other | | 16 87 77 —118 | (*) 39 20 | 145 19 60 66 | -88 -10 -23 -44 | -11 58 40 -138 | 434 325 137 -27 | -478 -257 -07 -111 | 2,459 2,220 7 232 | -2,783 -2,908 -64 -300 | -351 -460 -79 157 | 11 78 45 72 | 107 12 70 109 | -204 -61 -121 -38 | -529 -426 -27 114 | 351 217 70 60 | -000 -643 -153 55 | -2,412 -2,413 22 |
| International | -484 | -476 | -#ZL | 266 | -686 | -158 | 200 | -358 | | -27 | ~78 | -24 | 54 | -80 | -62 | #87 | 215 | 24 |

^{*}Less than \$50,000 (±).

1. Included outflows to purchase capital stock in affiliates from unaffiliated foreigners and inflows from the sub-of-such stock to unaffiliated foreigners. Although such flows are not accountly "to" foreign affiliates, they are so classified because they shange the U.S. direct investmenty.

^{3.} Increases (decreases) in receivables are intercompany account entdows (inflows), while increases (decreases) in payables are inflows (outflows). The change in intercompany account outflows is thus the second-order change (i.e., the change in the change) in receivables minus the secund-order change in payables.

ment position in these affiliates. When the country of the affiliate differs from that of the buyer or select of the country of the differs from that of the buyer or select of the country of the affiliate.

2. Includes additional pold-in rapital.

Outflows to Canada increased, primarily because decreases in U.S. parents holdings of capital stock in affiliates were larger in 1979 than in 1980. Canada's National Energy Program, which was proposed in October 1980 and was designed to encourage increased domestic ownership of the Canadian petroleum industry, did not result in significant U.S. disinvestments until 1981. (However, partly in response to other Canadian policies, several disinvestments did occur in the few years before the program's announcement, and, as mentioned below in the section on outflows by status of affiliate, a disinvestment in an indirectly owned petroleum affiliate earlier in 1980 resulted in inflows in "other" industries.)

Outflows to manufacturing affiliates increased \$2.4 billion, to \$3.5 billion. Affiliates in developed countries, particularly Europe, more than accounted for the increase; outflows to affiliates in developing countries declined slightly.

For Europe, a shift from small in-

flows to sizable outflows occurred, mainly because of changes in flows to and from British and German automotive affiliates. These affiliates had made large loans to their U.S. parents in the second half of 1979 and, on a slightly reduced scale, in the first three quarters of 1980. The loans were repaid in the fourth quarter, causing the large year-to-year shift, and then new loans were extended in the first quarter of 1981.

Outflows to affiliates in "other" industries increased \$0.1 billion, to \$0.8 billion. The increase reflected several much larger, but offsetting, changes. Outflows to developed countries increased \$0.6 billion, to \$1.9 billion; inflows from developing countries increased \$0.8 billion, to \$1.0 billion; and inflows from "international" declined \$0.2 billion, to \$0.1 billion.

Within developed countries, outflows to Europe increased \$1.4 billion, mainly reflecting the acquisition of an affiliate. In contrast, there was a \$0.9 billion shift to inflows from Canada, largely

as a result of the sale of several affiliates by U.S. direct investors.

Almost all of the increase in inflows from developing countries was in Latin America. Netherlands Antillean finance affiliates more than accounted for the increase. Inflows from these affiliates largely represented relending to U.S. parents of funds borrowed abroad by the affiliates. The inflows were large in both 1979 and 1980—\$1.2 billion and \$2.4 billion, respectively. Acceleration of the inflows reflected generally more favorable conditions in Eurobond markets, where much of the borrowing originated.

By status of affiliate.—Table 5 shows equity and intercompany account outflows to new affiliates, to affiliates liquidated or sold, and to all other affiliates. The table shows, for affiliates whose status changed, both the flows associated with the change in status—such as outflows that financed an acquisition or inflows that reflected the proceeds of a liquidation or sale—and all other flows.

Table 5.—Equity and Intercompany Account Outflows, by Status of Affiliate, 1979-80

I Millions of dollars: inflows (-)] 1070 1990 Affiliates liquidated presid ? New affiliates New affiliates! Affiliates liquidated or sold? Total Other offitieles Total Other elliotes Total Liqui-dated Total Estah-Habed Acquired Bold Total Estab-Acquired Total Ligui-Bold 167 467 440 -74 - 1,827 -- 206 -- 381 -- 720 5,481 2,979 1,171 1,581 1, 016 4,684 8,120 1,175 088 370 280 -06 1, 681 -326 -435 -760 -244 -300 -36 -40 176 356 327 -607 All areas.... Petroleum..... Manufactoring.... Other.... (P) 1,141 (0) (0) --507 2,721 918 (62 (P) 248 (P) 228 8 71 160 -1, 394 -104 -88 -1, 620 5, 234 104 3, 034 2, 100 Petroleum..... 3,382 3,012 1,143 -128 (P) 40 200 928 -8 -7 -106 Manufacturing...... 597 1, 248 500 1.745 J, 685 158 455 424 -503 (P) -65 (P) 1, 308 306 644 625 L 342 879 305 410 939 -67 (D) 9999 28 0 18 7 (P) (P) (P) **-#1** (0) (0) (D) (ወ) 0 (D) (P) (P) (P) -521 (D) J, 225 1023 -- 184 586 206 (P) 200 (P) —649 (P) --240 (P) 1, 376 642 -183 016 -2社 -7か -14 ~思 4, 143 4, 162 -- 101 2, 754 2, 309 (P) (P) (P) (P) Europe...... Petroleum. 280 1, 101 200 (⁻³ 883 (P) ⁴¹ 3 100 restoleum Manufacturing Other (P) —8 235 M 2.881 1.402 Other Petroleum Manufockiring Other 280 146 (E) (E) 007 03 212 301 (P) (B) - 144 (6) (0) - 300 **–4**0i (P) (P) 17 0 1 10 -136 -117 224 114 400 68 200 8 -- 5j -- **5**53 (P) -S (P) 40 (P) (D) 2,745 2,885 680 -228 115 (D) 111 (D) 2,748 2,020 876 140 #1 #1 #1 #1 #1 oloping countries..... -371 (0) (0) -123 -3, 484 -2, 612 -2, 641 -1, 641 -1, **664** 347 (b) (b) (c) (d) (P) (b) (b) (c) (b) Petroleum Manufactoring (P) 82 (°) - 1696 - 189 (b) 07 (D) 27 134 263 119 --248 -187 (E) (E) -114 —138 (0) —106 822 - 194 - 499 - 20 817 50 410 249 -691 96 402 --1, 250 9999 220 -1, **380** 44 02 -3, **5**16 9999 Latin America...... -1,472 44 **97** (E) 10 (D) \$0 (P) 20 etroleum......... Löntzlischaring..... (8) 8 Other..... (E) (E) (E) 2, 421 2, 225 76 119 --2, 763 --2, 906 --64 209 Other..... Patroledm.... Manufacturing.... Other... 2, 476 2, 277 70 37 20 21 -88 414 200 20 81 -87 (6) (b) (b) (c) 28 84 35 38 38 38 16 16 11 11 5032 (E) . III (B) eğ Injernational..... (P) (P) (P) (P) (P)

^{*}Less than \$300,000 (±).

D Suppressed to avoid disclosure of data of individual companies.

Excludes a fillutes created through reorganization or combination of existing a fillutes.
 Excludes a fillutes that were reorganized or completed with other affiliates.

Inflows from affiliates that were liquidated or sold were \$1.9 billion, and outflows to new affiliates were \$0.2 billion. (The comparable figures for 1979 were \$1.5 billion and \$0.8 billion, respectively.)

Outflows to newly acquired affiliates were \$1.0 billion, and there were inflows of \$0.8 billion from newly established affiliates. Outflows to newly acquired affiliates were largest in "other" industries, and included outflows to finance the acquisition of a large British insurance company. Inflows from Latin. American affiliates in "other" industries more than accounted for the inflows from newly established affiliates; they reflected the transfer to U.S. parents of the proceeds of foreign borrowing by new Netherlands Antillean finance affiliates. Outflows to newly established affiliates were largest in petroleum; in that industry, several affiliates engaged in oil and gas exploration and extraction in "other" developing countries largely accounted for the outflows.

Inflows from affiliates that were sold were \$1.7 billion, and inflows from affiliates that were liquidated were \$0.2 billion. Seventy percent of the inflows from affiliates that were sold were in "other" industries. Within "other" industries, the inflows were concentrated in Canada, where a coal mining affiliate, a holding company through which a U.S. parent owned a number of public utility affiliates, and several other affiliates were sold in 1980. Inflows from the coal mining affiliate reflected the proceeds of two transactions: first, the U.S. parent's sale, toward the end of the year, of its remaining minority interest in the affiliate, which it had once wholly owned, and second, the affiliate's sale earlier in the year of a petroleum affiliate that it owned.

Reinvested earnings

Reinvested earnings of incorporated affiliates declined 10 percent, to \$17.0 billion (table 6). Reinvested earnings consist of earnings (i.e., U.S. parents'

shares in the net income) of incorporated affiliates less gross dividends (i.e., dividends before deduction of foreign withholding taxes) on common and preferred stock held by U.S. parents. The decline in reinvested earnings primarily reflected a 15-percent increase in gross dividends. By area, reinvested carnings declined 15 percent in develoned countries, increased 6 percent in developing countries, and declined 5 percent in "international." By industry, they declined in petroleum and manufacturing, and increased slightly in "other" industries. The reinvestment ratio-the fraction of earnings reinvested-declined from 0.65, which was a record high for the years 1950 forward,

British affiliates accounted for over 70 percent of the decline in reinvested earnings and for about one-half of the decline in the reinvestment ratio. These affiliates' reinvested earnings and reinvestment ratios were affected by changes in taxation in both 1979 and 1980. In 1979, their earnings were boost-

Table 6.—Reinvested Earnings and Reinvestment Ratios of Incorporated Affiliates, 1979–20

| | | | [MMK] | ons of dollars | or milled | | | | | | |
|-----------------------------------------------------|-----------------------------------|-----------------------------------------|---------------------------------------|------------------------------------------------------------------|----------------------------------------|---------------------------------------|---------------------------------------|------------------------------------------------------------------|--------------------------------------|---------------------------------|------------------------------------|
| | | 1079 | | | | 10 | 60 | | C | hange: 1070- | 60 |
| | Karro ingga | Oro# dividends | Rein- vested cornlegs | Roinvest- ment ratio (reinvested) earnings/ comings) | Bernings | Oress dividends | Rein- vested eatnings | Reinvest- ment ratio (reinvested earnings) cornings) | Karnings | Oresa dividends | Rein- vested cornings |
| All areas. Petroleom. Manufacturing. Other. | 7,412 | 10, 257 1, 906 5, 626 2, 613 | 18, 964 5, 414 7, 016 5, 934 | 8. 65 .78 .58 | 25, 786 8, 569 11, 301 8, 821 | 11, 762 4, 916 4, 997 2, 741 | 16, 228 4, 553 6, 804 0, 080 | 1, 65 . 58 . 56 . 60 | -421 1, 154 -1, 881 274 | 1, 645 2, 016 -620 128 | -2, 987 -651 -1, 252 140 |
| Developed contractors Petroleum Menodecturing Other | 5,312 11,190 | .7, \$45 1, 108 4, \$31 1, 007 | 14, 679 4, 204 6, 568 3, 500 | 49. 영 18. | 21,050 6,380 8,770 5,841 | 8,699 2,408 4,270 1,887 | 12, 481 2, 917 4, 401 4, 074 | , 59 . 61 . 51 | - L, 243 1, 048 -2, 429 128 | 644 1, 355 - 350 - 40 | -2, 167 -288 -2, 078 160 |
| Cunada Petroleum Manufacturing Other | 4,360 1,330 2,068 1,022 | 1,357 778 852 727 | 3, 008 1, 052 1, 154 795 | . 65 . 79 . 58 . 78 | 4,779 1,845 1,705 1,230 | 1, 280 450 005 100 | 3, 490 3, 389 1, 010 1, 001 | . 73 . 75 . 61 . 60 | 410 514 302 207 | -06 176 -167 -68 | 487 337 —110 268 |
| Burope Petroleum Manufactoriug Other | 10,013 3,541 8,164 4,227 | 5, 386 677 3, 291 1, 417 | 10, 627 2, 884 4, 673 2, 670 | . 86 . 81 . 80 . 67 | 14, 088 4, 020 8, 150 3, 003 | 6, 207 L, 775 3, 102 1, 830 | 7, 62) 2, 25) 3, 057 2, 513 | .56 .56 .50 .61 | -1, 925 485 -2, 005 -285 | 861 1,000 -180 -27 | -2, 806 -033 -1, 837 -256 |
| Other Petroloom Manubetoring. Other | 1,061 471 1,075 504 | 902 132 487 262 | 1, 010 200 580 242 | .81 .64 .82 .48 | 2, 223 600 606 668 | 1,053 232 512 800 | 1, 170 277 201 479 | .53 .51 .43 .62 | 273 88 -123 306 | 151 26 27 | 122 8 -145 250 |
| Dereloging constrices Potroleum Manufacturing Other | 2,040 | 2,539 251 095 683 | 4, 149 1, 180 1, 018 1, 913 | .62 .68 .01 .74 | 7, 191 1, 023 2, 501 2, 878 | 2,501 (0) 717 (0) | 4,367 (P) 1,674 (P) | (P) .72 | 512 217 518 82 | (P) -278 (P) | (P) 238 (P) 829 (P) |
| Letin America Potrologia Manufacturing Other | 4, 447 062 1, 506 3, 968 | 1, 523 161 810 829 | 2, 924 768 687 1, 440 | .68 .83 .46 .73 | 4,545 487 2,035 2,018 | 1,218 199 626 498 | 3, 317 285 1, 500 1, 550 | . 78 . 69 . 74 . 76 | 118 -445 529 51 | 305 #5 293 46 | 423 501 822 102 |
| Other. Petroleum Monuspeturing. Other | 3, 232 1, 088 537 007 | 1,008 028 176 143 | 1, 220 400 301 484 | .55 .37 .55 .70 | 2, 020 1, 485 556 035 | (2) LOI (2) | 3,010 (P) 306 (P) | (P) .00 (P) .00 | 301 347 19 38 | (P) (P) (P) | (P) 4 (P) |
| International | #89 | 42 | 137 | ,69 | 483 | 388 | 134 | ,24 | 800 | 247 | 7 |

Buppressed to avoid disclosure of data of individual companies.

ed as a result of new legislation that permitted them, along with other British companies, to eliminate certain deferred tax liabilities.* The legislation had been widely anticipated, and the elimination of the liabilities generally did not give rise to increased dividend payments. Consequently, both reinvested earnings and the reinvestment ratio were raised above what they otherwise would have been. In 1980, U.S. parents received tax refunds, which were included in both the earnings and gross dividends of their incorporated affiliates. Since earnings and gross dividends were increased by equal amounts, reinvested earnings were not affected, and the reinvestment ratio was lowered. The refunds-of the Advance Corporation Tax-were made as a consequence of a new tax treaty between the United States and the United Kingdom. They permitted U.S. stockholders of British corporations to benefit retroactively from a tax credit that previously had been available only to British stockholders.

Reinvested earnings of petroleum affiliates declined 16 percent, to \$4.6 billion. They declined 7 percent in developed countries and 45 percent in developing countries. The decline in developed countries was centered in Europe, particularly in the United Kingdom and the Netherlands; in both countries, the declines were attributable to increases in dividends. The decline in developing countries was concentrated in the Bahamas and Bermuda, and was due to declines in earnings in both countries.

Reinvested earnings of manufacturing affiliates declined 16 percent, to \$6.4 billion. They declined 32 percent in developed countries and increased 79 percent, from a much smaller base, in developing countries.

Over 85 percent of the decline in developed countries was in Europe, Sharp declines, particularly in transportation equipment manufacturing, occurred in the United Kingdom and Germany as a result of declines in earnings.

The increase in developing countries was almost entirely in Latin America, where, in turn, nearly all of the increase was in Brazil, Mexico, and Argentina. In Brazil and Argentina, increases reflected both increases in earnings and declines in dividends, while in Mexico, almost all of the increase was attributable to an increase in earnings.

In "other" industries, reinvested earnings increased 2 percent, to \$6.1 billion. They increased 4 percent in developed countries and declined 3 percent in developing countries. In developed countries, increases in Canada and "other" developed countries more than offset a decline in Europe; all of these changes were primarily attributable to changes in carnings. In developing countries, a decline in "other" developing countries, where a Middle East affiliate paid an unusually large dividend, more than accounted for the decline in reinvested earnings.

Income

Income, the return on the U.S. direct investment position abroad, declined 4 percent, to \$36.8 billion (table 7), Income consists of carnings-i.e., U.S. parents' equity in the net income (after foreign income taxes) of their foreign affiliates-plus net interest received on intercompany accounts, less withholding taxes on dividends and interest (table 8). Alternatively, it is the sum of (1) interest, dividends, and earnings of unincorporated affiliates and (2) reinvested earnings | of incorporated affiliates.

Income declined 1 percent in developed countries and 11 percent in developing countries; it more than doubled, from a relatively small base, in "international." The decline in developed countries was in Europe, and that in developing countries was in "other" developing countries.

Income from petroleum affiliates declined 3 percent, to \$13.0 billion. It increased 28 percent in developed countries and declined 35 percent in developing countries. It nearly tripled, from a relatively small 1979 base, in "international."

Within developed countries, European affiliates had the largest increasemore than 30 percent. The increase was accounted for by British, Norwegian, and Netherlands affiliates engaged primarily in oil and gas extraction and, in several countries, by refining and marketing affiliates having access to relatively low-priced Saudi Arabian crude oil. Income also increased in both Canada and "other" developed countries. The increase in Canada would have been significantly larger had 1979 income not been inflated by capital gains on oil- and gas-producing properties sold by two unincorporated affiliates in that year.

Within developing countries, the decline was centered in "other" developing countries. In that area, income declined 36 percent. The decline was more than accounted for by the previously mentioned change in the nature and status of the operations of the Middle East branch of a U.S. petroleum company, As a result of this change, the branch experienced a loss, caused by a reduction in operating income and a nonrecurring capital loss. Income from other affiliates in this area. particularly those operating in Indonesia, increased. In Indonesia, the increase apparently reflected higher crude oil prices.

Income from affiliates in Latin America declined more than 30 percent. Offshore trading affiliates largely accounted for the decline. These affiliates' earnings had increased sharply in 1979, when the prices at which they could resell oil increased faster than the prices specified in their contracts with the oil producing countries from which they purchased it. In 1980, in contrast, increases in contract prices generally could not be fully passed on, and affiliates' profit margins narrowed.

Income from manufacturing affiliates declined 14 percent, to \$11.8 billion. It declined 22 percent in developed countries and increased 33 percent in developing countries. The decline in developed countries was concentrated in Europe, where income declined 27 percent. There were smaller declines in Canada and "other" developed countries.

^{4.} The legislation and its accounting treatment are summarized in Ohie G. Whichard, "U.S. Direct Investment Abroad in 1979," Survey 60 (August 1980): 20-21.

Table 7.—Income and Rate of Return, 1979-80

| | | | | | [Milli | one of dollare | or personal | | | | | | | |
|------------------------------------------------------|------------------------------------------|---------------------------------------|---------------------------|--------------------------------------|-------------------------------------------------|------------------------------------------------|-----------------------------------|------------------------------------------|----------------------------------------------------------|---------------------------|--------------------------------------|---------------------------------------------------|----------------------------------------------|----------------------------------|
| | | | | 1079 | | | | - | | | 1980 | • | | |
| | | | J | IV-VIDILE | | | | | | I | icómó | · | | |
| | | Inter | st, dividen unincorpor | ds, and co ated allifa | noings of tes | Rein- vested | Rate of | | | st, dividoo enincorpor | | | Rein- vested | Rate of rottern ¹ |
| | Total | Total | Interest | Divi- douds | Enrologe of upin- corporated allitates | earnings of in- corporated adilitates | | Total | Tetal | Cotorest | Divi- denda | Bernings of water- corporated pillinetes | esroings of in- corporated adulates | |
| All great Potroleum Manufoctuting Other | 38, 330 12, 418 13, 064 11, 803 | 15, 366 7, 909 8, 438 6, 920 | 753 210 200 183 | 9, 126 1, 847 4, 104 2, 376 | 9, 457 5, 042 144 3, 871 | 10, 964 5, 414 7, 610 5, 935 | 21. 9 38. 7 17. B 18. 0 | 36, 842 13, 022 11, 243 12, 858 | 89, 945 8, 460 4, 800 8, 178 | 482 360 254 —42 | 10,708 3,816 4,392 2,500 | 8,456 4,883 202 4,010 | 16, 598 4, 563 6, 864 6, 060 | 28. 4 20. 4 13. 4 17. 1 |
| Dereieped countries Petroleum | 24,942 0,162 11,018 0,002 | 18, 263 2, 161 4, 450 3, 056 | 854 147 334 143 | 6,839 000 4,124 1,716 | 2,770 1,611 11 1,147 | 14,479 4,204 6,568 3,908 | 19.2 25.1 18.4 18.5 | 24, 543 8, 646 8, 557 7, 450 | 42, 101 4, 049 4, 967 3, 885 | \$85 182 177 226 | 7, 738 2, 200 3, 703 1, 696 | 3, 737 2, 208 97 1, 474 | 12, 483 3, 917 4, 491 4, 074 | 16.4 28.6 32.7 16.6 |
| Conedo | 5, 517 1, 890 2, 031 1, 596 | 2, 514 536 674 502 | 233 54 105 05 | 1, 106 252 743 200 | 1,005 563 26 507 | 2,008 1,059 1,556 705 | 14.4 23.1 12.3 11.7 | 6, 733 2, 003 1, 838 1, 892 | 2,242 615 708 831 | 202 10 107 95 | * 1,140 418 578 140 | 108 101 23 586 | 8, 490 1, 380 1, 040 1, 001 | 13.5 20.8 10.2 12.8 |
| Europs | 17, 110 4, 483 7, 008 4, 008 | 6, 409 1, 599 3, 091 1, 700 | 375 116 190 69 | 4, 852 612 2, 1154 1, 296 | L, 262 87 L →58 444 | 10, 627 2, 884 4, 873 2, 870 | 22.8 27.9 21.5 10.8 | 18, 078 5, 854 8, 804 4, 410 | 8, 767 2, 603 2, 747 1, 506 | 228 101 -30 106 | 5, 678 1, 643 2, 787 1, 968 | 2, 352 1, 801 10 531 | 7,821 2,251 3,067 2,613 | 19. G 31. 1 13. 7 13. 8 |
| Other Patroleum Manufacturing, Other, | 2,300 588 1,023 808 | 1, 280 320 484 466 | 55 7 19 29 | 792 135 497 930 | 412 178 28 1 9 7 | 1,040 268 620 249 | 15. 4 10. 5 30. 2 13. 7 | 2,771 707 018 1,140 | 1, 601 429 522 640 | 55 22 20 24 | 921 904 448 969 | 624 214 54 356 | L, 170 277 394 488 | 17, 0 18, 8 13, 2 20, 8 |
| Developing countries | 13, 127 0, 333 2, 036 4, 758 | 6,978 6,144 988 2,845 | 12 22 76 —27 | 2,224 810 779 635 | 9,681 4,312 133 2,237 | 4,5 41 1,189 1,018 1,913 | 92,0 144,0 14,3 91,2 | 11,712 4,112 2,706 4,894 | 7, 325 (D) 832 (D) | (P) (P) (P) | 2,650 1,212 580 760 | 4, 577 9, 171 166 2; 540 | 4,387 (D) 1,874 (D) | 25, 1 50, 3 16, 5 20, 4 |
| Talin America Petroleum Manufacturing Other | 0, 546 1, 302 1, 501 3, 652 | 3, 629 504 815 2, 204 | 28 5 79 -49 | L, 282 133 628 501 | 2, 253 400 115 3, 753 | 2, 924 788 087 1, 440 | 10.6 30.0 12.7 20.2 | 6,850 063 2,341 3,726 | 2, 501 076 062 2, 176 | -181 24 70 -283 | 1,000 183 424 480 | 2, 618 468 153 2, 000 | 3, 347 268 1, 500 1, 550 | 18.7 23.3 16.1 19.5 |
| Other, Potrology Manufacturing, Other | 0, 581 4, 140 825 1, 105 | 5, 855 4, 540 174 647 | 44 17 5 22 | 982 677 151 125 | 4, 840 8, 840 18 485 | 1, 998 400 \$01 404 | 96. 1 570. 5 21. 7 25. 0 | 4, 842 8, 149 546 1, 188 | 2, 822 (²³) (40) (³⁷) | (D) 1 (D) 1 | 1, 534 1, 058 165 311 | 2, 250 1, 705 14 340 | 1,010 (P) 305 (P) | 90.7 78.0 18.6 22.6 |
| Internațional | 252 | 125 | ča – | 92 | 6 | 137 | 7,0 | 548 | 418 | # | 343 | ι . | 139 | 15, 1 |

The declines in developed countries reflected a general slowing in economic activity as well as several factors specifie to the automobile industry. The latter included rising fuel priceswhich dampened demand for automobiles generally and shifted it toward smaller, less profitable models-and incrassed competition from Japanesa imports. Of the \$2.5 billion decline in income from affiliates in developed countries, \$2.2 billion was in transportation equipment, where income shifted from positive to negative. The largest change—a shift to negative incomeoccurred in Germany. A large decline occurred in the United Kingdom, and smaller declines in several other countries.

Income from affiliates in developed countries also declined in food products, chemicals, and nonclectrical machinery. The largest declines were in the United Kingdom, and perhaps reflected both a more pronounced economic slowdown there than in most other developed countries and the effects of the previous-

Table 1.—Income and Related Source and Relationship Items:

| | 1090 | Зоштее вля |
|-----------------------------------------------------------------------------------------------|----------|------------------|
| | PERSONNE | relationship |
| Earnings of Incorporated efficies. | 28,780 | Reported |
| Earnings of unincorporated affiliates. | 8,050 | Reported |
| 2. Earplugh | 37,430 | -1+ 2 |
| Gross dividends (on com- mon and professed stock). | 11,783 | = 6+6 |
| Foreign withholding tax an dividends. | 1,075 | Derived |
| 6. Dividends | 10,708 | Reported |
| 7. Interest | 192 | Reported |
| Robyestod ournings of incorporated affiliates. | 10,008 | = 1-4 or 10-0 |
| Interest, dividends, and earnings of unincorpo- rated affiliates. | 10,845 | = 21-01-7 or 10- |
| D. Theomp | 30,842 | = 3~5+7 or 0+0 |

Nove.—"Reported" refers to universe cultimates derived from reported sample data.

ly mentioned tax changes. (Income was probably boosted significantly more in 1979 by elimination of the deferred tax liabilities than in 1980 by the Advance Corporation Tax refunds.)

Almost all of the increase in income from manufacturing affiliates in developing countries was in Latin America. Within Latin America, Brazil and Mexico accounted for over threefourths of the increase; Argentina accounted for a large share of the remainder. Although Brazil had the sharpest increase, it represented only a partial recovery from 1979, when income had declined sharply because of unfavorable economic conditions and a large devaluation of the cruzeiro; a substantial portion of the increase was in transportation equipment, where, partly as a result of increased sales by affiliates, income shifted from negative to posi-

P Suppressed to evold disclosure of data of individual companies.

L Income divided by the everage of the beginning- and end-of-year direct investment positions.

tive. In Mexico, the increase was more evenly dispersed among industries, and reflected continued economic growth, spurred by the development of its petroleum resources.

Income from affiliates in "other" industries increased 6 percent, to \$12.6 billion. It increased 7 percent in developed countries, 3 percent in developing countries, and 44 percent-from a very small base-in "international." The increase in developed countries was in Canada and "other" developed countries, particularly the latter. The increase in Canada was largest in mining; part of it reflected a nonrecurring capital gain on the previously mentioned coal mining affiliate's sale of its petrolenm affiliate. (If the U.S. parent had owned the petroleum affiliate directly, the capital gain would have accrued directly to the parent and would not have been included in income from foreign affiliates.) The increase in "other" developed countries was concentrated in Japan and Australia. In the former, it was centered in banking and trade. while in the latter, it was spread over several industries. Income from Enropean affiliates declined; the decline was in banking and trade.

In developing countries, income from affiliates in "other" industries increased slightly in both Latin America and "other" developing countries. In Latin America, increases in trade and banking were largely offset by a decline in finance (except banking), insurance, and real estate. The latter partly reflected an increase in interest payments by U.S. parents to their Netherlands Antillean finance affiliates, which, as noted above, had substantially increased their lending to the parents in 1979 and, to an even greater extent, in 1980. (The increase in interest payments did not result in a comparable, offsetting increase in the earnings component of income from these affiliates because they, in turn, had to make increased interest payments to foreign lenders.)

The rate of return on the direct investment position is defined as the ratio of income to the average of the beginning- and end-of-year positions. The rate is an average for existing investments, at historical book value, and can

thus be of only limited use in predicting the profitability of prospective new investments.

The rate of return declined from 22 percent—a very high rate by historical standards—to 18 percent, because of both a 4-percent decline in income and a 15-percent increase in the average position. The rate of return declined in all three major industries—from 39 to 30 percent in petroleum, from 18 to 13 percent in manufacturing, and from 18 to 17 percent in "other" industries.

The very high rates of return in petroleum in "other" developing countries-579 percent in 1979 and 78 percent in 1980-eccurred because a few large affiliates either had substantial accounts receivable due from their U.S. parents or had transferred accounts receivable due from third parties to their parents for collection. In both cases, the parents' direct investment position in the affiliates was reduced, but income was essentially unaffected. The sharp decline in the rate of return from 1979 to 1980 largely reflected the reduction in income from, and the elimination during 1980 of the negative position in, the previously mentioned Middle East branch of a U.S. petroleum company.

Fees and Royalties

Fees and royalties increased 14 percent, to \$5.7 billion (table 9). Royalties, license fees, and other fees for the sale or use of intangible property—such as patents, industrial processes, trademarks, and copyrights—increased 20 percent, to \$3.6 billion. Service charges and charges for the rental of tangible property increased 12 percent, to \$1.8 billion. Film and television tape rentals declined 23 percent, to \$0.8 billion.

Fees and royalties from petroleum affiliates declined 27 percent, to \$0.2 billion. The decline was in service charges and rentals from affiliates in "international" and in "other" developing countries—primarily the Middle East.

Fees and royalties from manufacturing affiliates increased 16 percent, to \$4.0 billion. Over two-thirds of the increase was in Europe, mostly in royalties and license fees. Within Europe, the increase was concentrated in chemicals. Fees and royalties from affiliates in "other" industries increased 21 percent, to \$1.5 billion. The increase was concentrated in developing countries, where fees and royalties increased 50 percent. Within the developing countries, most of the increase was in service charges and rentals.

Technical Note

For years beginning with 1977, estimates of the U.S. direct investment position abroad and of transactions between U.S. purents and their foreign affiliates have been revised to incorporate the results of the 1977 benchmark survey of U.S. direct investment abroad. The purpose of the survey was to obtain complete and accurate information on such investment in 1977. The survey was a census, intended to cover the investment universe. Reports for 3,540 U.S. purent companies and their 24,668 foreign affiliates were received.

The 1977 survey was the first benchmark survey of U.S. direct investment abroad conducted under the International Investment Survey Act of 1970. The act requires that a benchmark survey be conducted at least once every 5 years. Previous benchmark surveys, conducted under authority of the Bretton Woods Agraements Act of 1945, were less frequent and less comprehensive in terms of the types of information collected. The last such survey covered 1966. Carrent estimates for the years 1967-76 and previous estimates for the years 1977 forward were linked to that survey.

Table 10 shows five major items for 1977 on two bases—as reported in the 1977 benchmark survey and as previously estimated by linking to the 1968 benchmark survey. Tables 11–18 show four of these items in greater detail for 1970 and 1980; data for 1977 are shown in this same detail in U.S. Direct Investment Almond, 1977, and for 1978 are available upon upon request.

The remainder of this note is divided into two sections. The first explains the procedure used to expand the sample data collected in nonbenchmark years to universe estimates, and the second summarizes the major differences between the previous and revised series.

^{5.} An additional 11,123 very small affiliates—those with total assets, sales, and art income of less than \$500.000—were exempted from the survey in order to reduce the reporting burden as companies. Despite their large number, exempt affiliates accounted for 1 percent or less of the easets, sales, and net income of all affiliates. Thus, coverage of the nuiverse in terms of value was virtually complete.

C. As explained below, the 1977 data on equity and intercompany account outflows differ from those published in conjunction with the benchmark survey. Detailed 1977 data for this item, as well as the detailed 1978 estimates for other items, may be obtained by writing the Bureau of Eccaomic Analysis (BB-50), U.S. Department of Commerce, Washington, D.C. 20230.

Estimation procedure

For 1977, the data are those reported in the benchmark survey. For all items except equity and intercompany account outflows, the data cover the universe of affiliates. For equity and intercompany account outflows, the data cover only affiliates that were reported in both the benchmark survey and the quarterly sample surveys; therefore, data for the benchmark year are consistent with those for the nonbenchmark years, which, as discussed helow, are the sum of reported sample data. In principle, this permitted a better estimate of year-to-year changes in outflows than would have been possible if the data for the universe reported in the benchmark survey and published in U.S. Direct Investment Abroad, 1977 had been used instead."

For years beginning with 1978, universe estimates were obtained by extrapolating forward the 1977 benchmark survey data, based on quarterly sample data collected in those years. Universe estimates were generally obtained as the sum of three components: (1) current-period data for a matched sample of affiliates—i.e., for affiliates reported in both the prior and current periods, (2) current-period data for affiliates that existed in both periods but were not in the matched sample. The third component was, in turn, obtained as the product of two factors: (1) the prior-period uni-

verse estimate, adjusted to exclude data for affiliates sold or liquidated since the pylor period, less prior-period data for affiliates in the matched sample, and (2) the ratio of current- to prior-period data for the matched sample. The first factor is an estimate of prior-period data for affiliates existing in both periods but not in the matched sample. Its multiplication by the second factor assumed, in effect, that the data for these affiliates grew at the same rate as the data for affiliates in the matched sample. Adjustments were made where this assumption seemed multicly to hold.

Universe estimates were computed for each country-industry cell allown in the published taldes. Universe estimates of interest, dividends, carnings of unincorporated affiliates, earnings of incorporated affiliates, royalties and license fees, service charges and rentals, and film and television tape rentals were computed as described above. Universe estimates of withholding taxes on dividends were obtained by multiplying the universe estimates of dividends by foreign withholding tax rates derived from data reported in the benchmark survey. Equity and intercompany account outflows and valuation adjustments were as renorted in the sample surveys; no estimates were made for unreported data." Universa estimates of reinvested earnings; the sumof interest, dividends, and earnings of unincorporated affiliates; earnings; income; capital outflows: and fees and royalties were derived from the estimates of Items mentioned previously. Universe estimates of the direct investment position were obtained as the sum of the previous year's position, current-year capital outdows, and currentyear valuation adjustments.

Changes in concepts, definitions, and presentation

In preparation for the benchmark sorvey, a thorough review was made of direct investment concepts and definitions, and of the table formats used for data presentation. Major differences in concepts, definitions, and presentation between the previous and the revised series are summarized below. Additional details may be found in U.S. Direct Investment Abroad, 1977.

Less-than-10-percent ownership interests.— In both the previous and revised series, a private U.S. investment abroad was con-

sidered a direct, rather than a portfolio, investment if a single U.S. person owned at least 10 percent of the voting securities (or the equivalent) of a foreign business enterprise. However, in the previous series, an interest of a U.S. person of less than 10 percent was also included in direct investment in two cases: (1) when another U.S. person held an interest of at least 10 percent in the same foreign business enterprise, and (2) when, in the case of a publicly held foreign company. the combined interest of all U.S. persons was at least 50 percent. In the revised series, direct investment is defined strictly from the viewpoint of a single owner, and all lessthan-10-percent interests are included in portfolio investment. (In actuality, reclassification of investment in publicly held companies made little difference because U.S. ownership in the only such companies of significant size fell below 50 percent before 1977.)

"International" category.—In the revised series, the "international" category consists of affiliates that have operations spanning move than one country and that are engaged in petroleum shipping, other water transportation, petroleum trading, and oil and gas drilling. (Affiliates in these industries that have operations entirely in one country are classified in that country.) In the previous series, the "international" category was defined more broadly; it included, for example, Netherlands Antillean finance affiliates (see below) and some affiliates engaged in nonpetroleum trading, other finance and insurance, and construction.

Petroleum trading companies.—Most U.S. petroleum parent companies have trading subsidiaries, mainly incorporated in the United States, that purchase foreign-produced petroleum and resell it to customers in both the United States and third countries. In the previous series, these subsidiaries were classified as foreign or domestic, depending largely upon the reporting and consolidation practices of the U.S. parent companies. In processing the 1977 benchmark survey, BEA attempted to classify these subsidiaries more consistently, based on objective criteria; these criteria were also applied in deriving the extrapolated series for 1978 forward.

If a petroleum trading subsidiary met any of the following criteria, it was usually classihed as a foreign affiliate: (1) the subsidiary had employees or property, plant, and equipment located abroad, (2) the buying and selling of petroleum took place from a foreign location, (3) the subsidiary paid taxes to a foreign government, or (4) the subsidiary was incorporated in a foreign country. If none of these criteria were met, the subsidiary was usually treated as domestic (United States) and was included as part of the consolidated U.S. company. In most cases, the application of these criteria resulted in the reclassification of the trading subsidiaries from foreign to domestic.

In the typical case of a subsidiary that was

^{7.} Because it was measured directly in the benefimark survey, rather than being constructed as a carculation of capital outflows and voluction adlustments, the U.S. direct investment position abroad at yearend 1977, as published in this article, was not affected by the coverage of 1977 equity and intercompany account outflows.

^{8.} For 1978 and 1979, the prior period was the previous year; for 1980, it was the same quarter of the provious year. For 1978 and 1970, numbel ostimates were obtained first; then quarterly estiwater for those frems that are included in the U.S. international transactions accounts were prepared by (1) allocating among quarters the difference botween the annual estimate for a given year and the sum of reported quartorly data, and (2) adding those allocated amounts to the reported sample data for each nuarter. For 1980, nuarterly extigates were prepared directly and samued to yield assual estimates. The method used for 1980 is the one BEA uses to prepare quarterly estimates on a current basis. That method could not be used for 2018, partly because quarterly universe data for 1977 were not available to serve as a benchmark that could be extrapolated to quarterly universe estimates for subsequent years. (Only aspunt data were collected in the benehmark survey; thus, for all years, the distribution of universe estimates among quarters reflects only the quarterly distribution of reported sample data.) In addition, the method need for 1078 and 1970 was more economlent to apply than the one need for 1980, and its use onabled BRA to adhere to its customary publication schodule despite the added task of linking the sample data to a new banchmark sprysy. Although from a conceptual standpoint, producing quarterly estimates directly has certain advantages over deriving them residually, the choice of method was incontequential from a practical standpoint, because, once all reports were received, the reported sample data accounted for a very large proportion of the universe estimate based on either method.

^{9.} Reported sample data on equity and intercompany account saffews tended to be extremely volatile and were characterized by frequent sign reversals; thus, they could not be used as a basis for providing reliable estimates of unreported transactions, particularly for individual countries and industries. Use of the reported sample data alone assumed, in effect, that unreported transactions netted to zero—i.o., that outflows to some affiliates were exactly offsat by inflows from others. To the extent that this assumption did not hold in fact, published outflows are blazed. In revised data, the bias is probably small, because, once all reports invo local received, the sample has generally been found to account for a large proportion of the universe.

reclassified from foreign to domestic, capital and income transactions with U.S. persons were considered foreign-to-domestic (United States) in the previous series and included in the direct or portfolio investment accounts. the account depending upon whether the transactions were with the U.S. parent, as previously consolidated, or with unaffiliated U.S. parsons; in the revised series, the transactions are considered purely domestic and are, therefore, not included in either investment account. On the other hand, the subsidiary's transactions with foreign persons were considered purely foreign in the previous series and were, therefore, not included in either investment account; in the revised series, they are considered domestic (United States)-to-foreign and are included in the direct or nortfolio investment accounts, the account depending upon whether the transactions were with foreign affiliates of the U.S. parent, as newly consolidated, or with unaffilinted foreigners.

Netherlands Antilican finance affiliates.—In the previous series, beginning in 1968, intercompany accounts excluded funds that Netherlands Antilican finance affiliates (N.V. were borrowed from unaffiliated foreigners, and then transferred to U.S. parents, by affiliates). Instead, this borrowing was treated as direct borrowing abroad by the U.S. parents, and was included in the portfolio investment accounts.

(Text continued on p. 20)

Table 9.—Fees and Royalties, 1979-80 (Millers of dollar)

| (Pathiata (a dollari) | | | | | | | | | | | | | |
|--------------------------------------------------|--------------------------------|-------------------------------------|--------------------------------------|-------------------------------------------|-------------------------------------------|------------------------------------|---------------------------------------|-------------------------------------------|--|--|--|--|--|
| |] | 70 | 79 | | | . 14 | 94 | | | | | | |
| | Total | Royulties and license fees | Service charges and rentals | Film and tolevision tope rontals | Total | Ruyuitles and Hosass fees | Service charges and consists | Film and telivision tape rentals | | | | | |
| All areas Petroleum Manufacturing Other | 4,100 325 3,429 1,226 | 3, 662 21 2, 603 478 | 1,643 304 996 413 | 115 0 0 385 | 5, 686 237 3, 978 1, 49 3 | 3,600 24 2,931 656 | 1,812 213 1,064 888 | 263 0 0 203 | | | | | |
| Developed countries | 4, (6) 225 8, 100 857 | 2,803 11 2,853 438 | 1, 46 3 214 747 122 | 296 0 0 206 | 4, 748 258 3, 542 633 | 2,914 13 2,719 586 | 1,345 200 803 117 | 231 0 0 31 | | | | | |
| Canada. Patroleum. Manufacturing. Other. | 896 50 658 178 | 852 3 807 33 | 800 47 351 108 | 37 0 0 37 | 67 713 151 | 387 2 334 30 | \$36 \$1 \$79 94 | 28 0 0 29 | | | | | |
| Europe Patroleum Manufacturing Other | 2,848 149 1,007 500 | 2,031 7 3,702 322 | 4(3 14) 295 —23 | 202 0 0 202 | 2, 063 150 2, 366 661 | 2,485 10 2,016 439 | 479 147 350 29 | 148 0 0 145 | | | | | |
| Other Petroleum Monufectoring Other | 050 20 665 178 | 420 L 345 84 | 88 161 163 | 58 0 0 58 | 734 30 480 201 | 485 1 288 118 | 101 200 113 47 | 56 0 9 56 | | | | | |
| Developing countries | 1,008 335 329 364 | 199 10 150 29 | 770 205 170 288 | 39 0 0 39 | 1,236 276 413 545 | 284 32 202 70 | 94.9 205 21.1 443 | 32 0 0 33 | | | | | |
| Latin America | 422 49 200 173 | 123 100 27 | 268 44 00 115 | ar 0 0 | 501 48 265 278 | 200 7 125 55 | 365 41 127 106 | 25 0 0 25 | | | | | |
| Other Petroleum Manufacturing Other | 087 258 120 101 | 50 4 50 13 | 51.3 202 80 171 | 000 | 644 228 149 267 | 84 5 94 15 | 653 223 84 246 | 7 0 0 7 | | | | | |
| [btcrastlens] | -234 | 0 | -214 | • | -288 | 0 | -281 | 0 | | | | | |

Table 10.—Comparison of Estimates of Selected Items for 1977 Based on the 1966 and 1977 Benchmark Surveys (Migions of dollars)

| | (mittività ai sovieral | | | | | | | | | | | | | |
|------------------------------------------------------|------------------------|--------------------------------------------|--------------------------------------|-----------------------------------|--------------------------------------|-----------------------------------|-----------------------------------------|---------------------------------------|-----------------------------------|----------------------------------|--|--|--|--|
| | Direct investi | nest position | Equity and in second of | riercom pony utificwa | Reinvested er eurporater | eralogs of (n- t efficien | The | trnê | Foss and | royalUes | | | | |
| | 1080 lintaja | J077 bosis | 1040 poele | 1977 basis | 1966 basts | (977 beats | 1966 basis | 1977 basis | L966 basis | 1977 boals | | | | |
| All areas. Petroleum Memufastaring Other | | [45, 930 26, 630 62, 049 58, 941 | 6, 612 1, 702 1, 292 2, 597 | 5, 497 910 1, 543 3, 644 | 7, 386 1, 512 2, 445 2, 729 | 6,896 786 2,604 8,006 | 20,083 6,658 7,482 6,860 | (1, 61) 5, 201 6, 656 7, 687 | 8, 794 420 2, 348 1, 027 | 1, 691 49 1, 788 1, 105 | | | | |
| Persisped countries Petroleum Manafietuting Other | 63, 700 | 610, 126 23, 787 60, 474 35, 909 | 2, 961 1, 357 1, 218 327 | 3,360 (,385 (,417 607 | 5,003 653 2,711 1,644 | 4,506 880 1,074 1,962 | LL, 1985 21, 107 6, 088 3, 698 | 11,889 2,078 5,428 4,897 | 2, 045 160 2, 166 680 | 1,497 150 2,532 816 | | | | |
| Canada Potroleum Manufacturing Other | 7, 660 10, 696 | 35, 062 7, 015 14, 795 13, 242 | -248 -5 35 -281 | -49 -6 -229 186 | 1, 707 811 855 441 | 1, \$30 \$46 543 441 | 3, [61 956 1, 251 964 | 3, 953 3, 014 1, 926 1, 013 | 672 86 489 149 | 791 168 648 107 | | | | |
| Europo Potroleum Manufacturing Other | 12, 947 31, 672 | 62, 552 13, 629 30, 470 18, 453 | 2,020 1,325 1,080 580 | 2,908 1,256 1,464 186 | 2,845 -98 1,885 1,078 | 2, 381 201 1, 244 1, 338 | 7, 804 920 4, 808 2, 165 | 7, 211 747 8, 602 2, 772 | 1, 869 121 1, 336 403 | 2, 23) 70- 1, 848- 488- | | | | |
| Other | 1,244 | 12,816 8,008 5,200 4,214 | 230 36 141 52 | 504 94 182 235 | 458 140 191 128 | 496 135 187 173 | 1, 422 813 630 670 | 1, 424 312 510 602 | 513 23 361 128 | 476 23 320 132 | | | | |
| Developing countries. Potroleum Manufecthring. Other | 3,590 12,324 | 31, 800 1, 518 11, 545 18, 737 | 2, 788 428 64 2, 274 | 2, 264 236 126 2, 374 | 5, 243 485 884 950 | 1,928 531 1,041 | 7, 542 3, 497 1, 873 3, 972 | 7, 685 3, 173 1, 227 3, 286 | 764 226 160 318 | 683 167 206 288 | | | | |
| Latin Amorica Petroloum Msmulaeturing Other | 3, 480 10, 042 | 97, 51 \$ 2,786 0,01 \$ 15, 11 \$ | 2,422 292 80 2,050 | 2,626 -27 280 1,254 | 1,582 271 878 632 | 1,423 01 471 881 | 3,968 623 1, 102 2,263 | 2,712 280 921 2,401 | 837 89 123 125 | 299 40 119 140 | | | | |
| Other Poteoleum Manufacturing Other | 2, 261 | 4, 296 -1, 268 1, 031 3, 623 | 344 126 16 225 | -262 -209 -173 120 | 468 215 154 317 | 505 145 160 200 | 3, 054 2, 874 271 009 | 2, 972 3, 782 596 654 | 967 137 37 103 | 352 127 87 148 | | | | |
| [njerjational | 7,160 | 4,070 | -55 | -127 | • | -38 | 351 | LEA | # | -274 | | | | |

Table 11.—U.S. Direct Investment Position Abroad, Yearend 1979

[Millions of dollars]

| | | | | | ĮΜ | illious at de | diars | | | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------------------------------|
| | | | | Ĺ <u>.</u> . | _ | | Man | ufsoturing | | | | i | | Financa i | |
| | All in- dustries | M Iniog | Petro- leum | Total | Food and kindred prod- uels | Chemi- cals and altied products | Primary and sale- ricated metals | Machin- ery, except electrical | Electric and elec- troafe equip- ment | Transpor- tation cquip- mons | Other menulae- turing | Trade : | Bank- log | (except hanking), insurance, and real estate | Other indus- tries |
| All countries | 184,760 | 6,041 | 38,744 | 78,64 | 7,347 | 38,678 | 5,506 | 14,382 | 6,542 | 10, 427 | 17,558 | 22,617 | 4,591 | 25,022 | 9,231 |
| Developed counkies | 1 | 4, 185 | 30,220 | 63,609 | 6,694 | 13,631 | 4, 863 | 12,945 | 4,566 | 5,817 | 13,434 | 18,103 | 3,484 | 17, 515 | 6,231 |
| Canada | | 2,884 | 8,048 | 17, 292 | 1,778 | 2, 900 | 1,518 | 1,735 | 1, 180 | 3, \$10 | 4, 928 | 3,597 | (6) | 5,834 | (D) |
| European Communities (9) | | 34 | 17, 755 | 38, 403 | 3, 273 2, 904 | 8,000 8,000 | 2, 168 2, 086 | 0,570 | 2, 364 | 4,559 | 7,773 | 12, 12 6 6, 228 | 2,034 | 7, 276 4, 197 | 2,994 |
| Beighur Dannark Vrante Oermany Ireland Italy Lincombourg Netherlands United Kingdom | 8,881 1,117 8,024 13,521 1,748 4,381 530 6,010 | 9.333.3 | 476 (P) 2, 917 (O) 508 (O) 1, 017 | 1, 172 182 5, 128 8, 575 1, 281 2, 818 2, 1055 11, 425 | 112 60 287 80 110 412 4.20 | 1, 248 (2) 010 1, 304 614 (5) 1, 171 2, 000 | 142 17 226 860 43 142 -1 256 602 | 0.001 288 (*) 1.004 2.484 27 638 27 779 | 1 9 25 25 25 25 25 25 25 25 25 25 25 25 25 | 4,1\$9 (P) 558 1,640 5 109 4 (P) 1,502 | 6, 747 (P) 40 831 1, 203 807 405 118 (D) 2, 704 | 1, 296 302 1, 107 060 11 353 10 670 1,689 | 2,297 233 206 60) (2) 107 508 | 9 34 323 6 37 6 500 2,143 | 2,117 (P) (D) (D) 58 5 6 1 582 (P) |
| Other Europe Austria Greece Norway Portugal Spain Swiden Switzerkand Turksy Other | 404 381 1, 749 210 2, 660 1, 376 | 2001 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 2,837 (0) 126 1,078 343 (D) 275 156 72 | 3,601 18 189 199 79 1,613 648 804 46 128 | (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 | 641. 9 49 149 149 148 148 148 160 | (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | 519 (E) (E) (E) (E) (E) (E) (E) (E) (E) (E) | 8000 80 800 8000 80 800 | 48 40 (C) 49 (B)(C) 60 (B)(C) 60 | 1,008 5 (9) (3) (9) (9) (9) (9) (9) (9) (9) | 5, 768 142 58 88 (P) 4, 587 (P) 223 | 6724 100 100 100 100 100 100 100 100 100 10 | #079 12 (P) 46 (P) 789 (P) 789 (P) 789 | \$77 4 4 59 (0) (0) (0) (0) |
| Japan | 6, 208 | a | 1, 106 | 2, 175 | LTL | 570 | 67 | 1, 061 | 184 | 25L | 370 | 1,040 | (D) | 160 | (4) |
| Amiralia, New Zealand, and South Africa Australia New Zealand. South Africa | 9.596 7,166 524 1,006 | 1,307 1,198 4 137 | 1,010 1,158 (D) (D) | 3, 048 2, 002 180 806 | 471 209 27 134 | 748 400 43 205 | 330 215 5 80 | 879 437 0 131 | 259 174 17 65 | (P) (P) (P) | 965 (b) (b) | L, 330 078 (P) (P) | 183 184 (0) | 547 592 16 38 | 260 205 4 50 |
| Developing countries | 44,424 35,060 | 1,740 | 6,013 | 16,122 | 1,554 | 3,847 | 1,405 | 1,437 | 1,576 | 1, 542 | 3, 624 | 4,578 | 3,417 | 81,106 | 2,367 |
| South Amorica. Argentina Drazii Chile Colombia Bessior Pero Vinestiala. Other | 14, 341 1, 850 7, 186 250 842 863 1, 567 | 1, 181 838 (P) 110 (P) (P) (P) (P) | 3,058 2,010 305 301 70 199 154 (A) (A) | 12,410 6,625 1,184 4,002 (b) 492 00 (p) 948 | 1, 410 501 81 410 (5) 58 25 7 187 (6) | 3, 081 1, 838 299 982 17 176 6 28 300 |), 178 765 64 410 10 15 (P) | 1, 291 1, 012 163 834 1 0 1 5 | 007 844 40 301 3 40 18 10 36 | 3,425 912 948 948 95 97 22 | 2, 127 2, 161 1, 207 1, 308 (D) (D) (D) 23 325 (D) | 1, 103 1, 214 136 508 509 509 509 509 509 509 509 509 509 509 | 2, 106 542 06 285 15 (P) 4 (P) | 10,400 L 049 17 229 20 (*) 4 150 27 | 1, 625 646 (P) 194 (O) (O) (O) (O) (O) (O) |
| Central America. Merko. Panagua. Other | 8, 212 4, 490 2, 874 848 | 121 76 5 30 | 667 145 360 113 | 4, 025 3, 451 214 360 | 482 306 (0) (0) | 1, 005 370 106 110 | (P) 393 (P) | 260 267 (*) | 840 820 1 29 | 513 503 0 4 | (P) (P) (P) | 1, 171 \$37 542 92 | 118 (P) 41 (P) | 1, 673 110 1, 441 13 | (P) 262 (P) |
| Other Western Hemisphere | 2, 254 9, 100 1, 151 938 1, 368 | 212 (3) (3) (4) | (20) -243 (5) (5) 164 | 363 37 2 (P) (P) (P) | (6) (1) (0) | (D) (D) (D) (D) (D) | (P) 0 | ლ ლ | 8 | G G | 100 CE | 808 183 (P) 13 11 (P) | 1,680 1,178 -7 (0) (0) | 7, 868 360 0, 578 2, 525 3 452 | (P) (P) (B) (B) (B) (B) |
| Other Africa. Solmman. Beypt. Libys. Other Sub-Subaran. Liberia. Nigeria. Other | 1,029 1,470 1,034 574 163 1,558 232 -67 1,304 | 443 00 00 00 00 00 00 00 00 | 1,778 1,305 844 246 105 424 -226 647 | 349 50 (P) 288 (T) 286 236 | EG (second | 76 6 4 8 72 72 .(*) 35 | 1130 000 188 000 188 | 8 88 08 08 08 | (*) 96 (*) 96 (*) 36 | (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c | 9 <u>GEGEG</u> | 100 18 (P) 2 (D) 88 (P) 34 (P) | 86 19 19 19 19 19 19 19 19 19 19 19 19 19 | 100 2 3 104 (P) 8 | 905 (B) (P) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D |
| Middle East Saul OPEC Other | -000 316 -1,791 476 | (P) 0 | -2,066 (D) -2,470 (D) | 212 142 68 3 | 19 10 1 | 30 20 19 0 | 10 5 2 3 | (P) 16 (P) 16 | 76 (B) | (B) | 25 (P) (P) | 227 (P) 168 (P) | 157 18 96 38 | (8) (8) | (P) (P) 1 |
| Other Asia and Facilic Bodg Kong. India. Lidonegia. Malayela. Philippines. Singapore. South Koret. Talwan. Thalland. Other. | 7,440 3,770 341 1,101 1,254 850 980 983 200 181 | (B) 00 00 00 (B) (C) (C) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C | 2,48L 150 266 (259 259 259 259 259 259 259 | 2, 151 207 287 103 109 494 294 218 252 65 | 8000 445 5145 6000 445 6000 445 6000 445 6000 445 6000 445 6000 445 6000 445 6000 445 | 840 72 145 14 127 14 196 81 10 43 | 106 (P) 24 (P) 2 | (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d | 154 61 33 (6) 50 177 20 111 (0) 1 | (A) | 9 6 0933 8 8 2 8 9 | 1.049 676 10 10 10 10 10 10 10 10 10 10 10 10 10 | 177 8 11 10 138 76 42 50 31 | (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c | (P) 257 (B) 29 118 118 20 50 (P) |
| International | 3,567 | | 3,412 | | | | l | | | | | | | | 1, 135 |
| —————————————————————————————————————— | 1,960 | 162 | -1, 212 | 1,248 | 233 | 396 | 77 | 24 | (0) | 21 | (0) | .8 23 8 | 218 | 184 | 771 |

^{*}Less than 5500,000 (\pm) , p Sopuremed to avoid displacate of data of judividual companies.

Table 12.—U.S. Direct Investment Position Abroad, Yearend 1989
[Million of dollars]

| | | | | | ŢM i | ab to equit | (Jeurs) | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|--------------------------------------------------------------------------|---------------------------------------------------------------------|------------------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | <u> </u> | | | Mani | electuring | | | | | | Finance | |
| | All la- dustries | M ining | Petro- leum | Total | Food and kindred prod- ucts | Chemi- tals and shied products | Primary and (ab- ricated metaks | Mechin- ery, except electrical | Electric and elec- tronic equip- ment | Transper- tation equip- ment | Other manufac- turing | Trade | Bonk- ing | (except bunklog), insuranco, and real ostato | |
| All countries | 213, 460 | 8, 404 | 46, 929 | 86,062 | 5, 285 | 19,044 | 4,210 | 15, 967 | 7,302 | 12,240 | 19,786 | 26, 752 | 7, 193 | 27, 212 | 16,836 |
| Developed countries | 157, 054 | 4,487 | 34, 178 | 71,390 | 6,351 | 14,582 | 4'614 | 14, 423 | 5,463 | 18,341 | 16,613 | 26,546 | 3,738 | 16,712 | 6,019 |
| Conedo | 44,048 | 2,007 | 10,573 | 18, 802, | L, \$76 | 3, 382 | 1, 629 | 1,854 | 1,293 | 3, 468 | 8, 200 | 3,890 | (P) | 6, 126 | ტ |
| Buyapo | 05, 689 | 37 | 19, 824 | 46,426 | 3,790 | 5,006 | 2,522 | 10, 687 | 3,607 | 6,063 | 8, 981 | 14,040 | 3,146 | 9,000 | 3,445 |
| Europoan Communities (f) Belgam. Desimark. France Gorneny. Instand. Itoly. Luxembourg Natherlands. United Kingdam. | 70, 568 6, 257 1, 250 8, 368 16, 303 2, 306 5, 306 7, 048 28, 039 | § 239 38 | 10, 743 660 1, 269 1, 257 1, 257 1, 257 2, 262 | 41, 476 3, 307 221 5, 933 1, 639 3, 537 1, 336 3, 000 14, 047 | 1,304 201 201 201 201 201 201 201 201 201 201 | 8,926 L 305 (D) L,069 J, 494 711 (D) L,161 2,317 | 2,416 149 (0) 247 588 51 166 (0) 245 886 | 10, 180 330 1 2, 386 2, 511 179 180 33 650 3, 632 | 9,245 602 (P) 249 857 61 600 (P) 128 878 | (6) | 7,868 (0) (0) 1,088 1,422 461 508 115 (0) | 0, 957 1, 302 285 1, 289 1, 059 20 435 -11 500 1, 050 | | 6,370 523 (P) 361 (P) 30 (P) 60t 4,026 | t 178 |
| Other Berepe Austria. Greec. Norway Portagai. Spain. Sysden. Switceriend Turkey. Other. | 10, 606 471 317 1, 665 2, 608 1, 400 11, 270 600 | 3 1 3 3 0 0 1 3 3 | | 1, 724 570 648 30 160 | (D) (D) (D) (D) (D) (D) | 767 14 77 15 31 430 78 (b) (9) | (b) (b) (b) (c) (c) 55 7 | (P) (P) 308 124 (P) | 453 (B) (B) (B) (B) (B) (B) (B) | (E) | 1,004 | 7, 083 168 92 97 (D) 612 292 6, 782 (D) 230 | (5) 6 (2) (5) (9) | 1, 297 (D) 12 (D) -1 46 (D) 2, U16 (C) | (D) 52 (D) 53 (D) 54 (D) 54 (D |
| Japan Anna Canada and Sauth | 8,274 | ۰ | 1,568 | 2,900 | 106 | 608 | 9 2 | 1,141 | 208 | 269 | 126 | 1,130 | (^(b) | 191 | (P) |
| Australis, New Zeeland, and South Africa Australis New Zeeland South Africa | 10,484 7,584 870 2,321 | 1,453 1,202 3 169 | 2,110 1,224 (D) (D) | 4, 182 2, 909 188 1, 076 | 520 327 31 102 | 909 518 40 242 | 203 296 6 00 | 718 622 11 185 | 254 367 16 73 | #27 #47 (a) | (D) (A) | 1,478 3,641 (9) (9) | 189 186 (D) (D) | 716 662 16 40 | 354 200 3 61 |
| Developing countries. | \$2,684 | 1,005 | (D) | 17, 664 | 1,922 | 4,462 | E, 652 | 1,584 | 1,841 | 2, 142 | 4, 183 | 6,264 | 3,464 | 10,500 | (P) |
| Latin America | 88, 278 | 1,408 | 4,835 | 14,429 | 1,675 | 3,586 | 1, 37B | 1,388 | 1,023 | 1,962 | 3,500 | 3,830 | 2,545 | 0,700 | 1,049 |
| South America Argentina Bracil Chile Colombia Eaundor Peru Vonezueks Other | 15, 801 2, 440 7, 540 306 161 321 1, 608 1, 807 688 | 36 6 5 5 | 2,165 380 383 70 317 188 (E) | 8,887 1,548 5,132 (P) 547 114 (P) 1,035 307 | 988 170 430 (P) 76 27 7 920 (P) | 2,000 415 1,00% 23 184 17 33 344 15 | (P) 830 71 642 13 17 (P) 53 | 884 124 834 8 0 (9) | \$39 64 365 (P) 44 19 13 29 (P) | 1,115 60 60 60 60 60 60 60 60 60 60 60 60 60 | \$37) 315 1,867 (0) (0) (0) 22 89 (0) | 1, 420 213 559 64 67 22 60 366 23 | 640 120 200 21 (P) (P) (P) 50 | 1,040 10 813 4 23 1 4 158 31 | (P) 208 (D) (D) (D) (D) (D) (D) |
| Central America Mexico Panama Other | 20, 103 5, 040 2, 100 1, 033 | 138 08 (*) 30 | 989 148 566 154 | 6, 157 4, 501 240 437 | 544 370 (D) (D) | 1,335 1,065 15) 128 | (b) 510 0 (b) | 281 281 (*) | 461 426 1 34 | 748 742 0 ± | (P) 1,016 (b) (b) | 1,394 710 581 85 | 100 100 100 100 100 100 100 100 100 100 | 1, 548 147 1, 875 17 | 856 (0) (0) (0) |
| Other Western Homisphero, Haliamas Bermuda Netherlands Antilles Trinkdad and Tobagu Other | 12, 911 2, 700 10, 874 -4, 072 102 1,847 | 312 (D) (D) (D) 202 | (, 304 284 -203 (D) (D) 138 | 44 49 15 (0) (0) | (6) (7) (8) | (D) (D) (D) (D) | (b) (c) (d) | (f) | 23 3 (*) 3 3 16 | (*) 0 | €€ 0€€ | J, 024 250 (b) 16 7 (b) | 1,655 1,338 (P) (P) (P) | 7, LL5 682 10, 313 —4, 534 3 711 | (P) (P) (P) 34 (P) |
| Other Airjen Saluman Egypt Libya Other | 3,790 1,707 1,020 577 101 | #65 0 0 0 | 128 629 618 1, 264 3 210 | 425 67 (P) 15 (P) | (*) LL | 05 5 2 0 3 | ДФ 2 0 2 2 | (P) 7 (B) | (*) 0 2 | (P) 0 | 99999 | 106 23 (c) (b) | 580 68 68 69 (°) | 117 4 2 0 2 | 277 64 (P) 7 |
| Bub-Saharan Liberia Nigeria Othar | 1,033 276 27 1,028 | (P) (P) | (P) -183 (C) | 358 (*) 71 288 | -ii | (°) 50 40 | (*) (0) (0) | (b) (c) | (*) 45 | (4) (4) | (P) (P) 12 | (4) (3) (4) 83 | (0) 36 (0) | (6) (6) (8) | 294 110 (D) (O) |
| Middle East Israel OPEC. Other | 2, 281 389 1, 819 51 | (D) (D) 0 | 9000 | 237 164 70 3 | 21 10 1 | #3 #3 *7 | 10 5 2 3 | (P) 17 (P) 17 | (b) (c) (d) | (P) | (S) | (b) 238 (b) | 175 19 117 45 | (B) (B) 17 | (b) (b) |
| Other Asia and Pacific. Itoug Kong. India Indonedla Malaysip. Prillippinos. Singaporo. South Korus. Talwan Theilanu. Other. | 8, 307 1, 090 306 1, 334 618 1, 244 1, 106 687 610 360 182 | 3 5 5 5 5 5 5 5 5 | \$6336 ×6 | 2, 618 380 289 140 164 521 291 190 230 87 58 | 235 (P) (P) 7 4 137 8 31 15 (P) | 741 95 167 23 240 140 18 02 100 30 40 | (P) 5 (P) 5 (P) 5 (P) 30 (P) 0 | (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | (P) 90 90 33 (P) 90 91 228 23) 130 (P) | (P) | 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 1, 090 - \$21 - 10 - 20 - (P) - 158 - (P) - 45 - (P) - 10 | 910 13 0 7 117 00 80 83 27 | (P) | (P) 330 (P) (D) 300 146 600 7 7 5 |
| Managedonal | | 107 | (P) (D) | 1,418 | /65 | 45% | 83 | /6\ | | ,TD4 | /BA | | | ano | (D) |
| Memoranders-OPEC | 6,268 | 187 | (P) | , 445 | (b) | 468 | 83 | (°) | (D) | (P) | (P) | 848 | 232 | (P) | (D) |

^{*}Loss than \$500,000(±).

D Suppressed to swold displosure of data of individual compenies.

Table 13.—Equity and Intercompany Account Outflows, 1979

[Millions of dollars]

| | | | | | [M | illions of de | Miscal | | | | | | | | |
|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------|-----------------------------------------|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| | | | | | | | Man | ufeșturing | | | | | | Finance | |
| | All in- dostries | Mining | Potro- leum | Total | Food and kindred prod- uets | Chemi- cals and allied products | Primary and lab- ricated metals | Machin- ery, except electrical | Electric and elec- tronic equip- ment | Transpor- tation aquip- mont | Other manning- turing | Trade | Bank- ing | (except booking), impurance, and rea) estate | Other Indus- tries |
| All countries | I ' | -164 | a , 12 0 | 1, 176 | ISI | 794 | 232 | 72 | 19 | -163 | 29 | 774 | 197 | 378 | -149 |
| Developed countries | | -142 | gtá | 537 | 120 | 7Lt | 284 | -154 | -61 | -534 | -56 | 459 | 230 | 565 | 162 |
| Canada | L total | 14 | 156 | 455 | -1 | 112 | 184 | -9.5 | | 131 | -1 55 · | 140 | (P) | 189 | (D) |
| Burope | 1, 225 | 19 | 823 810 | -183 | 118 | 543 m/ | 93 | -48 | -79 -196 | (P) | (P) | 208 | 239 | 210 | 83 63 |
| Europeen Communities (0) Beiglunt Desimerk France Germeny Ireland Inly Lusembodrg Natherlands United Kirgdom | 126 247 -736 94 80 -80 | 9 3 B | 8814083 ₄ 88 | -825 208 32 07 -548 52 -65 110 -266 | 73 6 (*) 14 60 (*) 160 (*) 160 | 501 50 44 111 60 111 111 111 111 111 111 111 111 111 | 90 21 10 40 E) 40 10 10 10 10 10 10 10 10 10 10 10 10 10 | 1 5 1 5 E | -135 -3 13 -8 1 44 0 -207 | (P) 3 (P) 3 (P) 3 (P) 4 (P) 3 (P) 4 (P) 5 (P) 5 (P) 6 (P) 7 (P) 6 | (2) 83 (2) 13 (3) 116 | 141 | 25 TH COLUMN | (S) 71. (S) 71. (S) 12. (S) 12. (S) 13. (S) | (*) 171 (*) 11 (*) 11 (*) (*) |
| Other Burope Austria. Greece Noeway Portugal Spain. Sweden Switzerfund Turkey Other. | | 20 00 80 00 00 00 00 | \$13525 & | ##2 *********************************** | 3335,331s | 89 | 7 27 20 0 1 | (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | * * * * 1 T | (B) (B) (B) (B) | 60 10 21 60 E | -150 5 1 12 5 75 8 -205 -2 2 | 83 -2 8 0 (P) (P) 0 (P) | 100 00 00 m | 5 565538 8 |
| Japan | 428 | | 262 | 169 | 1 | . 43 | ' _i | -19 | _• | رد) ا | (*) | Ι ' | (~) | 200 | |
| Abstrates, New Zealand, and South Africa. Australia. New Realand. Bouth Africa. Developing countries. | | -174 -185 (P) (P) | - 20 (5) (-2) 2,36 | 27 61 13 63 | 18 11 17 -2 | 14 8 8 | (*) -1 38 | ************************************** | 28 26 2 -1 | [2] (0) (0) |)8 10 (0) (0) | 108 07 1 10 519 | (L) 0 | (*) - (3) | (7) -11 61 |
| Latin America | 270 | -45 | 58 | 555 | (*) | 71 | 90 | 231 | 28 | 130 | 55 | 247 | 291 | - P45 . | 110 |
| South America. Argentida Brazil. Chile. Colombia. Bounder Peru Veneruska. Other. | 965 180 325 33 43 43 15 316 37 | (a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d | 296 54 72 7 5 8 (D) 4 (P) | 267 82 200 7 31 11 21 -41 | 718 ₈ 44718 | 35 - 35 1 25 1 26 1 27 | 895 6668 8 | 188 273 10 0 1 | -16 20 1 1 2 (*) -7 (*) | 38 38 38 38 38 38 38 38 38 38 38 38 38 3 | (P) 1 (P) 7 (P) 50(0) | 44 23 -12 0 4 4 22 2 | 30 18 -13 13 -1 19 2 (7) | (9) (9) (8) (9) (9) (9) (9) | 23 23 4 1 (*) -9 |
| Contral America. Marico. Paragua. Other | 370 225 70 74 | (-) -0 -7 | 60 22 (0) (0) | 208 Wa 5 5 | | 92 (8) | 9 0 | \$\$ | (n) 38 | 87 84 9 | (°) -1 | 50 43 13 -3 | (B) (C) | (a) 12 | (B) (B) (B) |
| Other Western Hamisphere, Behamss. Bermuda, Necharlands Autilies. Trinidad and Tolego, Other | -1,065 18 -16 -1,212 27 106 | -163 (P) 0 -1 0 (P) | -300 (P) -262 (P) 21 | 1509 8 | 8 LO 1 17 | 6 <u>66</u> | £ | 000000 | ا ا ا ا | 0 0 0 0 0 | -2 (D) (D) (A) | 161 -20 -00 10 -00 10 | 256 2(6 (P) -3 (P) | -1.078 (D) -1 -1,311 (B) (B) | (*) (*) (0) (0) |
| Other Abios. Baharan Ecypt. Libya. Other. Sub-Saharan Liberta. Niperta. | 362 374 174 163 37 - 12 - 10 - 184 111 | 24 0 0 24 (b) 0 | 251 267 167 263 169 169 169 169 169 169 169 169 169 169 | E | 30°30°33 | 8110 705H | 1 00 1 0 1 0 1 | E 666 E | (*) L (*) L (*) L | -3 0 0 -1 0 -3 | 9 333 E | | 12 8 8 6 (*) 1 | 2 00 a E C CE | 31 - 1 - 38 500 1 |
| Middle East lerus OPEO. Other | 1, 613 (^(D) 3, 673 (^D) | (P) (P) | 1,782 (b) 1,782 (b) | 14 6 7 | (P) | 8 9 0 | 333 | 8. | (*) -L | (*) (*) a | 8 | (6) (9) (8) | - 6666 - 1866 | (b) 2 | (B) (B) (B) |
| Other Asia and Pacific. Hong Kong India Indonesia. Malayata Prillippinea. Singapore South Korea. Taiwat. Thillard. Other | 500 -45 -9 -121 171 244 -57 226 27 | (P) (P) (P) | 248 —19 | 70 50 (b) (c) -25 -25 -25 | \$ 153355 ° 5 |) E | 100 E 100 | B € 18€ | ************************************** | \$ 500 man | 38 3 38 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | CO O Branch | -24 -24 19 10 10 5 2 8 | E 555 555 55 | # *# € &C §§§§§ |
| International, | | | 133 | | | | | | | | | ***** | | | -313 |
| Metromadem—OPEC, | 1,611 | լ ա | 1,450 | (P) | (P) | b | (P) | (D) | (P) | (P) | (P) | 29 | (4) | (P) | -94 |

^{*}Less thim \$500,000 (a). D Suppressed to avoid disclosure of data of individual companies.

Table 14.—Equity and Intercompany Account Outflows, 1980

| <u> </u> | | | _ | | (M) | Dione of de | (Borne) | | | | | | | | |
|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|------------------------------------------|------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| | | 1 | | | | | Мат | efecturing | | | | _ | | Finançe | |
| | All in- dustries | Mining | Petro- letim | Total | Food and kindred prod- pols | Chetoi- celt and altied products | Primary and int- ricated motels | Mechin- ery, except electrical | Eiretrie and eire- tronic equip- ment | Transpor- tation equip- prent | Other memufac- turing | Trade | Benk- ing | (except banking), insurance, and real estate | Other Indus- tries |
| All centifies. | 1,549 | 195 | -2, 757 | 3, \$42 | 279 | (3) | 317 | 265 | -5 | 2,0[6 | 512 | 423 | 424 | ~291 | 105 |
| Dereloped commirfes | 5,055 | 376 | (9) | 3,145 | 196 | 64 | 226 | 291 | -22 | L,969 | 144 | an | 123 | £, eşe | 125 |
| Contedo | 370 | -383 | 518 | 385 | -30 | 112 | 31 | -18 | _a | 273 | 25 | 17 | (D) | -19L | (P) |
| Zalope | -,,- | 4 | -101 | 2, 154 | 20L | • | 21.1 | 228 | -7 | 1,73\$ | 408 | 321 | 31 | 1,85L | 301 |
| European Communities (4) Beiglum Denmark France Germany Iroland Italy Lummbourg Natherinads United Kingdam | 80 84 344 1,072 68 284 16 495 2,129 | 3 3 3 3 3 8 | 1883 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 2, 129 2, 134 2, 134 1, | 187 7 6 11 28 28 140 140 | (6) 16) 16) 16) 16) | 207 6 (b) 12 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | N 238 19 24 1 1 | (*) (*) -2 (1) | 1,855 (E) 48 (E) | 6669 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 180-23-525 PH 47 | 2 8 83 83 84 28 | - 100 | (A) 1 (B) (C) (C) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B |
| Ottor Europe Analiris Gresco. Norwey Portugal Bpain Sweden Switzerlend Turkey Other | 27 -66 300 16 | 3 33 g | EE 8 118 7 | 75 11 -20 11 75 14 1-1 1-1 | 1 6 6 65 a | (B) 1 4 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ************************************** | 33 33 3 | 1990 i a | 5 333 E | 7 (P) 6 10 11 12 17 84 | 9 9 9 39 9 ¢ | 25.000001000 E | | 999 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |
| Australia, New Zealand, and South | | 1 | ' i | - | Ĭ | ا آ | _ | | | | 1 | • | | | |
| Africa | - 등록 - - - | -18 -10 -1 -1 | 8 | 12 35 3 27 | (1) (7) | —9 →14 2 2 | ტ_1 ლ_1 | 82 (*) | -23 -21 (*) | -25 -26 (9) | -21 (e) (b) | <u>-</u> ன | -20 -19 -1 0 | (h) | 62 55 (°) |
| Developing estatries | -3,464 | 308 | (P) | 236 | 83 | 4 | 97 | 72 | 17 | 17 | # | 72 | 34 f | -1,187 | (D) |
| Latin America | -08F | 157 | ** | 402 | นเ | 94 | E | 54 | 15 | 70 | 84 | 205 | 256 | -2,068 | 790 |
| South America Argentina Brosil Chile Colombio Ecnadot Peru Yonesdola | 370 115 -30 27 03 116 13 89 | 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6 | 127 57 -6 9 17 (P) -12 (P) | 88 1 -87 13 22 10 (*) 89 41 | (P) (P) (P) (P) (P) (P) (P) (P) (P) (P) | #0 -40 2 8 5 | 33333 B | -28 -28 -28 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 | -13 -28 (a) 21 (b) 21 (c) 21 | 336 3391 | 13 22 -48 7 1 8 -27 | 27 6 7 -3 -5 12 16 2 | 70 82 44 13 (P) (P) 1 | -8 (P) -111 3 -11 (P) 5 2 | 8 100 00 00 00 00 00 00 00 00 00 00 00 00 |
| Control America | 08A 820 84 190 | (P) (P) (P) | #1 (b) (b) (b) | 324 319 ~15 20 | -0 24 (P) (P) | 62 20 (2) | 34 20 0 5 | 55 56 0 —L | 23 24 (*) -2 | (a) | 8 8 | 23 (4 -34 -4 | (a) (a) | -77 18 -07 2 | (m) (m) 90 |
| Other Westorn Hemisphere | -1, 740 198 247 -2, 544 -20 372 | (b) -3 (c) 0 5 | -112 (P) 39 (P) (P) 29 | (2) (2) (3) | 600 600 600 | 2000 e | -1 0 0 0 | Q 0 0 0 0 0 | 0 0 0 2 -1 5 | 0000 | (36 0000 | 128 18 (P) 1 (P) 10 | 25 P. 18 | -1,984 (v) 112 -2,411 (v) | -17 (P) (S) |
| Other Africa Sohoran Enypt Libya Other Sub-Saharan Liberia Nigeria | 444 274 -24 302 -3 170 -35 52 164 | 22 0 0 0 0 22 6 0 | 340 249 -37 200 -10 61 (a) (b) | 40 11 5 6 29 (*) 8 | T**10277 | (E) 0 (C) 40 (C) | 38383 38 | 9 3 3 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 5 22 0 3 0 0 | 1000 000 1400 1 | 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | ************************************** | 9 33 9 | 3 333 33 | 30 2 (*) 34 (0) (0) |
| , Middle East | -8,203 -10 -2,050 -585 | 0 | 3363 | -6 -2 -2 (*) | 8, | (り0 0 | 3333 | 3333 | 770 | (n) (n) 0 | 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | -1 -1 -2 | 9 | (P) (P) 2 | (P) (B) |
| Other Asis and Psolio Hong Kong | -130 -130 -138 -10 -77 -77 -148 -137 (C) | 8100 (b) 100000 (c) (c) | 78 (P) - 23 (P) 103 (P) 115 - 6 | | **T000000 T0 | -85 -2 (b) (f) 3 (P) 7 6 | 3 3 333 9 9 333 | (P) 2 0 (P) -11 (P) 0 (P) 0 0 0 | 33 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | 38833 W. | € 1 21 21 21 21 21 21 21 21 21 21 21 21 2 | -124 -130 -100 -100 -100 -100 -100 -100 -100 | 87 47 B = 87 1 | #3 3339 3333 | 28 (*) (*) (*) (*) (*) (*) (*) (*) (*) (*) |
| International | -\$2 | | (P) | | | | | ** | | | | | | | (P) |
| Moteurandure-OPEC | - 2, 261 | 27 | (P) | 123 | (ው) | 10 | -1 | (b) | -t | (o) | €0 [| 13 | -# | (P) | (P) |

^{*}Less than \$500,000 (dr). • Suppressed to 6void disclosure of data of individual companies.

Table 15.—Reinvested Earnings of Incorporated Affiliates, 1979

[Millions of dollars]

| | | Ali in- Mining tustries | | | | | | ' | . Manufacturing | | | | | | | | , , | | Pinartet, | |
|------------------------------------------|-----------------------|-------------------------------|---------------------------------------------------------------------------------|-----------------------------------------------|-----------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|---------------------------------------|---------------------------------------|-----------------------------|---------------------|------------------|----------------------------------------------------------|----------------------------------------|--|-----|--|-----------|--|
| | All In- dustries | | Patro- leum | Total | Food and kindred prod- uots | Chemi- cals and allied products | Primary and fab- ricated metals | Mischin- ery, except electrical | Electric and electronic cronic equip- | Transpor- totion equip- ment | Other manufac- turing | Trade | Bank- ing | (except banking), [qeurance, and real estate | Other Indul- tries | | | | | |
| All constities | 18, 164 | 232 | 5,484 | 7,416 | 377 | 1,063 | 313 | 1,296 | 443 | 888 | L, 766 | 2,343 | 366 | 1,985 | 1,520 | | | | | |
| Dereieped countries | 14, 819 | 294 | 4, 204 | 6, 56 3 | 433 | P, 776 | 258 | 400 | \$87 | \$34 | 1,421 | 1,994 | 297 | 830 | th! | | | | | |
| Canada | 2,003 | 115 | 1,062 | 1, 154 | 147 | 280 | 90 | 89 | 72 | 48 | 491 | 293 | (P) | 214 | (P) | | | | | |
| Rutupa | 10,627 | L | 2,884 | 4, 873 | 428 | 1, 332 | 136 | 1,170 | 250 | (en | (P) | 1,617 | 283 | 183 | 1488 | | | | | |
| Butspeen Communities (9) | 8,83£ 070 | - <u>1</u> | 2,784 (0) 80 | 4, 407 | 300 | 1, 255 | 159 | 1,009 | 239 | | , 792 , 792 | 768 124 | 244 15 | 291 | 279 | | | | | |
| T-800081E | | 8 | 90 30 | 214 | = | (P) 96 | (*) [| (*) 18 | 41 6 | (4) | (n) | 127 | 1 10 | [[66] | (1) | | | | | |
| Genusny | 568 1, 452 | _; | 622 | 343 744 | 4 <u>}</u> | 125 170 | 42 | 185 |) - 47 | (P) 25 | (P) 53 | 25 | Bå | 18 | -8 | | | | | |
| Italy | 351 636 | 0 | (D) 163 | 300 372 | 27 | 247 1 71 | 17 | 126 | 80 | 3 | 70 | l ij | (0) | [-] | ຼຸ, | | | | | |
| Laxembourg | 2, 244. | 0 | 500 900 | 34. 277 | (*) | (0) | 14 77 | 53 53 | <u> </u> | (P) L | (8) | 76 507 | (0) | 107 | 8 | | | | | |
| | | o o | | 2, 174 | 287 | 411 | | 697 | 80 | 425 | 3.58 | 4 | 78 | | , 161 | | | | | |
| Other Burope | ել704 89 - ~L | Ţ | -30 (a) (50 | 376 20 | 38 →3 | (6) | -괡 | _ ტ [%] | (o) 10 | (^(P) ₀ | (P) 11 | 23 5 | 29, | 291 (P) | 100 2 | | | | | |
| Notway | L 34 | 1 2 0 | | 20 13 8 | 8 | | (*) | `` 8 | ₹5° 4 | 0 | (P) a | 1 | | ; | -1 10 | | | | | |
| Fortugal. | 1 8 | _0 _2 | -3 | 5 191 | 27 | `´-L | -29 | (a) * | (7) | (o) ³ | 1 17 | 73 | (e) ⁰ | (*)_1 | ا بها | | | | | |
| Switzerland | 297 104 1,270 | -ž | (E) (S) | 191 86 60 | 4 | 1 | ż |) ⁽²⁶⁾ 13 | (O) | ```} | 16 | 7 187 | 8 | (P) 276 | 8 | | | | | |
| Other | -8 74 | 0 | (P) | (B) | 8 | (0) | (7) | (*) -1 | (P) 2 | 8 | (0) | (*) | ^(*) 1 | • | (9) | | | | | |
| Japan | 877 | و ا | 123 | 242 | 33 | 73 | ٠, | |) Z | (P) | (9) | -7 | 1 | -: | (0) | | | | | |
| Australia, New Zealand, and South | * | | | | _ | " | 1 * | - | | `` | `` | Ι΄ | `` | 1 - | `` | | | | | |
| A ltick | 672 424 | 89 78 | 148 50 | 297 197 | <u></u> | 70 36 | 26 20 | 45 85 | 8 | 1 41 | 60 | 51 #8 | 5 6 | | 1 1 | | | | | |
| Australia New Scaland South Africa | 241 | (8) | 39 | 197 12 88 | (7) | 200 | 1 1 | 7 | 1 1 | 83" | 83 | 8 | l mi | (*) | (0) | | | | | |
| Developing contrictes | 4,149 | 17 | 1,189 | L 445 | 10 | _ n | 17 | _; | , es | ``a | 219 | 399 | 25 | 1 1 | 384 | | | | | |
| Lette America | | ** | 756 | (87 | 308 | 225 | 77 | | н | 45 | 296 | 252 | 1 - | 1 | 124 | | | | | |
| Bouth America | | | | | | 61 | 21 | _78 | -70 | _u | 121 | | 1 . | · - | " | | | | | |
| Argentina | 243 | (P) | -21 +6 | 124 229 -177 | 58 14 8 | 57 17 | 18 | -80 13 | -2 -85 | l jīš | 32 | 98 23 51 6 | -20 -80 |) 1 | (P) | | | | | |
| Chilo | 37 | (P) | 🦉 | 4 | (P) | i | 1 1 | l (5) | (")" | 8 | 8, | 🕻 | Ω, | 1 100 | } | | | | | |
| Benador Para | l iš | ļ | ļį |] | , i | lι | ළ ී | (c) o | 1 1 | (")_1 | (P) 2 | l š | 18 | 8 | ෆ i | | | | | |
| Vegeeneia | -18 | - 1 | 16 | -10 15 | (0) | 1 19 3 | (0)-3 | (5) | 1 | (8) | 8 - | ''å | 1 | ் `ஞ்≉ | (P) ² | | | | | |
| Other, | į |] -: | 1 | | 1 '' | 188 | 56 | , 22 | 92 | 60 | 148 | I - | 1 '' | 1 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | | | | |
| Control America | ા જાા | 1 | 116 19 | 480 81 27 | 18 28 | 103 | 64 | 32 | (*) | 💥 | 1377 | | i | (P) | (8) | | | | | |
| Other | 겛 | -i | 8 | 37 | 8 | [6] | 1 | _0 _1 | (') 5 | (*) | 3 | 2 | (5) | (P) " | \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | | | | | |
| Other Western Hembenhere | 1,795 | 1 1 | _039 | 25 8 | 2 | ի աչ | ١ ١ | (") | (*) 2 | (*) | 10 | | | 1,021 | (P) ⁵⁰ | | | | | |
| Bermuds | .L 8297 | Į | (2) | ا سا | (*) (*) | (0) | | (7) | 1 0 | l ō | | 28 | - 7 | (5) 882 77 | (°) | | | | | |
| Netherlands Antilles | . 17 | į į | (=) | 8 | ''L | -2 | 0 | | (*) | i n | 1 1 | i | C | 8 |) (e) | | | | | |
| Other Lorent | | : | " | ا ا آ | (E) | (2) | 20 | | 1 . | Ι΄΄. | (b) | : | | | 1 | | | | | |
| Other Africa. | . 18 | 0 0 0 0 | 64 7 | į | ", | 8° | | 1 700 | o 1 | , , | | 8 | | 29 | '5 | | | | | |
| Libys | . -3 | ļ | -1 | (T) | Į ŏ | . 0 | \ | (2) | | 0 | | | i] "i | ة ير إذ | (m) | | | | | |
| Other Sub-Subaran | .1 244 | 8 | -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 - | <u>"</u> 4 | (P) | " <u>\$</u> | ``29 | (8) | 1 | I | | (7) | ტ | (7) 22 | اسا | | | | | |
| Liberia Nigeria | . 18 | -i | 83 | (*) 8 8 8 | (2) | ۳. | 18 | (2) | 1 (2) | 0 | 1 1 | ''* | ı I. — 7 | 1 (2) | 1 83 | | | | | |
| Other | 1 | | | • | 1 | 2 | 1 | (P) | • | 1. | (D) | 1 - | ' ' | * | ' | | | | | |
| Middle East | .i (e) | (°, | (P) 11 | 1 11 | 2 2 | (1) I | (n-1 | 3 | (e) 7 | 8 | 83 | 112 | (e) | u e | (2) | | | | | |
| OPEC Other | . 93 | (0) | (P) | - | [8] | | (7)-2 | - <u>\$</u> | 1 8 | "-1 | ه (۳) | i | 666 | 1 | (4) | | | | | |
| Other Asia and Paside | | | | | (2) | 65 | 1 | 1 | 1 | 1 17 | (b) (0) | 130 | 41 | (27) | (°) | | | | | |
| India | 1 105 | ``8 | | 48 23 | ,1 | 164 16 13 2 3 17 | 8 | | (e) | 1 7, | 1 3 | [2] | : 3 | , (P) 18 | 1 127 | | | | | |
| Majovsia | . 56 52 | (P) | (0) | 8 | (1) | 2 | 0-1 | m | (4) | (*) | (9) | (*) | 1 8 | 1 0 1 | 1 3 | | | | | |
| CHUIDPING. | : I | | (m) | ` ş́ļ | 18 | | 1 -5 | 1 17 | | nes - | 8 | | | 7 I 2 | (P) | | | | | |
| Talwan. | 1 # | Š | ۳, | (C) 31 77 78 78 78 78 78 78 78 78 78 78 78 78 | (P) 3 | 12 | 8 | (P) 2 | | | 3 | |) ! | |) `` } | | | | | |
| Thatand | _ | il _(P) i | | \ | იi | 1 1 | (e) | m 0 | | ო " | 1 | . I 5 | il 1 | [~j_3 | ·} _} | | | | | |
| International | | 1 '' | _ 21 | | 1 | | .l ⁻ | | | L | | .L | | | 111 | | | | | |
| Memorandant-OPEC | | | 1 | [| (P) | 27 | (e) | (P) | (0) | (4) | 20 | 2 | (2) | (2) | | | | | | |
| | <u> </u> | 'l " | <u>' L</u> | 1 6 | | " | (~) | I | (-) | " | <u> </u> | <u>_</u> | <u> </u> | l "' | <u> </u> | | | | | |

^{*} Lass than \$500,000(±).

• Boppressed to avoid disclosure of data of individual companies.

Table 16.—Reinvested Earnings of Incorporated Affiliates, 1980

| | | | | | [Mil | libera of do | | | | | | | | _ | | | | |
|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| | | | | | | _ | | | | | including | | | , | | | Pinance | |
| | All In- dustr ies | | Petro- kum | Total | Food and kindred prod- ucls | Chemi- cals mid allied products | Primery and fat- ricated metals | Machin- ery, except electrical | Electric and elec- tronic equip- ment | Transpor- tation equip- ment | Other manufac- turing | Trade | Bank- ing | (escept bending), insurance, and real estate | Other indus- teles | | | |
| All countries | 16, 395 | 431 | 4,883 | 6, 36 4 | 583 | 1,858 | 435 | 1,341 | 789 | -93 | 1,464 | 2,474 | 234 | 2,024 | 201 | | | |
| Developed countries | • | 399 | 3, 937 | 4,411 | \$77 | 1,414 | 301 | 1, 170 | 492 | -464 | 1, 199 | 1,346 | ** | 1,096 | 69 7 | | | |
| Consda | 3, 400 | 244 | 1,380 | .1, 060 | H₽ | 306 | 107 | 146 | 125 | -100 | 308 | 277 | (6) | 307 | (P) 323 | | | |
| European Communities (0) Beigiam Dermark France Oermary Iraland Roly Lixembourg Netherlands United Kingdom | 5,094 320 50 070 571 373 781 | \$ 200200000 | 2, 25 2, 05 2, 05 | 3,657 2,902 89 (P) 528 -18 307 402 (P) 207 1,225 | 202 (*) 7 26 19 6 (*) 6 129 | 1,002 014 86 (*)75 152 220 80 (P) | 117 138 (*) 8 20 10 26 5 10 | 878 846 (P) 320 44 (P) 123 5 30 208 | (P) 100 (*) 18 70 | (' ' | 786 667 (*) 66 133 (P) 73 (P) (O) | 2 67 -1 -26 307 | 75 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | (P) 2 (P) 2 (P) 17 (P) (P) (P) 106 | | | |
| Other Europe | 25 23 20 20 140 1, 285 -4 87 | (P) 0 (P) 0 (P) 0 | 88 (P) 1 6 8 12 4 (P) 4 80 | 255 18 27 18 8 22 28 8 -4 24 | (*) (*) (*) (*) (*) (*) (*) (*) (*) (*) | (P) 1 (P) 1 (P) 1 (P) 1 | -23 -11 -12 -23 -12 0 (*) | (P) 50 | (P) 6 (P) 33 (P) 33 (P) 1 (P) 1 (P) 2 (P) 3 | 8000 6000 2000 17 | (a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d | 905 (P) -11 13 -4 883 (P) 23 | (E)16 | (8) | (P) 64 (P) 64 (P) 64 (P) 24 | | | |
| Australia, New Zealand, and South Africa Australia New Zealand South Africa | 925 438 57 430 | 150 123 (°) 27 | 247 70 (P) (P) | 250 51 12 187 | 32 7 3 22 | 67 32 2 34 | - 61 32 1 10 | 00 53 2 36 | 18 10 1 | -135 -187 (0) | (E) | 159 83 (D) (O) | 20 15 5 | ē. | 38 35 1 3 | | | |
| Developing countries | 4,387 2,347 | 59 60 | 22) 41) | 1, 600 | 183 145 | 462 370 | 134 LLB | 70 22 | 226 82 | 343 | 465 265 | 412 | 138 | 1 | TIE TIE | | | |
| Seath America Argentina Bratil Chile Colombia Scuedor Peru Ventoznela | 006 470 347 27 43 16 16 58 | (P) 20 (P) 0 (P) 0 | 30 M2 7 6 1 1 22 33 | 80 834 324 32 8 10 (*) | 75 (P) (P) 11 (P) 38 3 | 158 05 52 3 (*) | (%) 4 22 23 (%) 1 | -24 -13 -13 (7) (7) | 8 11 (F) 3 L L | 336 | 109 40 81 -2 10 7 3 17 8 | | 14 10 14 (e) | -1 3 | (b) 12 (c) 25 (d) 26 (d | | | |
| Central America Mexico. Pations. Other | 900 250 | (P) (P) | (왕 (B) | 784 709 49 36 | 71 51 8 12 | 100 168 (2) | 78 75 0 3 | ස් ල | 84 77 (*) 7 | 98 98 (*) | 208 104 (P) | 188 133 76 2 | 8 | 20 12 1 | (P) 4 | | | |
| Other Western Hemisphano. Baharnas. Bermitda Netherlands Artilles. Trinicad and Tobago. Other | 251 518 100 40 | 20 00 20 (7) | (P) (P) (P) (P) | 33 (P) (A) 12 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | (P) (P) (P) (P) | (P) | (F) | (*) 2 | (F) | (C) | (e) (e) | (b) | 612 141 (*) | (P) (P) | | | |
| Other Adico. Sahoran Raypt. Libya. Other Sub-Saharan Liberia. Nigeria. | 22 17 -2 7 126 12 37 | B -1 | 07 a 2 c & 10 & 10 & 8 | 37 24 (*) 139 (*) 39 | (9) (9) (8) | 18 -1 -2 0 14 (*) | (P) 1000 1000 1000 1000 1000 1000 1000 10 | E | | N000020002 | (P) 20 11 10 10 10 10 10 10 10 10 10 10 10 10 | (5) 6 (5) 5 | i | | (9) | | | |
| Middle East Israel OPEC Other. | 111 20 25 107 | 0 0 0 | (6) (6) 304 | 21 21 (*) | (3) 2 (3) 2 | -1 (*) | 3333 | (*) (*) | 6 7 1 0 | 2 25 | (°) | 1 | 8 | (a) 2 (b) 2 | -51 -51 | | | |
| Other Asian and Pacific i long Kong I udio Indonesia Malaysia Philipphes Singapore South Korau Thean Thailand Other | 2877 222 1223 299 2019 - 488 500 223 7 | (*) (*) 1 0 0 0 0 1 -2 | 206 80 90 90 80 90 12 70 | 207 #82 221 230 230 1230 1230 1240 7 | (P) 21 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | (P) 2 (P) 2 (P) 2 (P) 0 (P) 0 | 8 1 8 1 | (P) 4 (7) 1 (1) 20 (P) 0 | (D) (D) | - TEE (388) | (9) (9) (9) 1 1 (7) | (M) 77 (P) 4 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | (P) 1 (P) 1 | (9) 1 (9) 1 (9) 1 (9) 1 | | | |
| Memorandum—OPEC | 130 219 | s | -18 148 | 30 | (0) | 51 S1 | 7 | -4 | 4 | (0) | | 5 \$ | 41 | t | - e | | | |

[&]quot;Less than \$100,000(\pm). The Suppressed to avoid disclosure of data of individual componies.

Table 17.—Income, 1979

Diffilions of deliars)

| | | | | | pep | Hons of del | lkrall | | | | | | | | |
|---------------------------------------------|---------------------------------------------------------------------------|------------------|----------------------------|----------------------------------|-----------------------------------------|-----------------------------------------|------------------------------------------|-----------------------------------------|---------------------------------------------------|--------------------------------------|-----------------------------|---------------------------------------|-----------------------------|----------------------------------------------------------|---------------------------|
| <u></u> | Į | 1 "1 | [| | | | Man | ufacturing | | | | Trade | | Figance | |
| | All in- dustries | Mining | Potro- leum | Total | Food and kindred prod- unts | Ohemi- cels and affed products | Primery and lab- ricated metals | Machin- ery, oscept electrical | Electric and elec- tronic equip- ment | Trempor- jation equip- ment | Other manufea- turing | | Bank- ing | (empept henking), insurance, and real estate | Oliter inder- irles |
| All cocinitrics | 25, 320 | 1,148 | 13,419 | 15,054 | 1,310 | 1,020 | 688 | 2,543 | 768 | 2, 231 | 2,525 | 2,987 | 1,800 | 3,634 | 1,374 |
| Developed countries | 24,143 | 766 | 6, 962 | 11,413 | 1,039 | 2, 436 | 464 | 2,436 | 559 | 2, 0[3 | 2,022 | 3, 853 | F74 | 1,767 | 763 |
| Canada | 6, 617 | 420 | 1,200 | 3,031 | 104 | 400 | 126 | 274 | 98 | \$13 | 654 | 378 | 21 | 554 | 3 15 |
| Europe,, | 17, 116 | -4 | 4,441 | 7,046 | 707 | 1,841 | 259 | L, 927 | 400 | 1,671 | 1,180 | 2,484 | 59 0 | L, LLU | 492 |
| Burepsen Cummunities (0) | 14,45£ 143 | (*) | 4,070 | 7, 202 229 | 632 7 | 1,768 184 | 278 15 | 1,800 28 | 370 78 | 1,446 | 1, 025 54 | 1, 133 104 | (B7 (P) | 548 25 | 331 11 |
| Denmark France | 176 972 |)'a -1 | (0) (0) | 25 627 | 8 46 | (P) 183 | 1 | (*) | | 81 | (b) (00) | (B) 188 | 2 35 97 | 1 1 | 11 2 57 17 16 |
| Germany Ireland, | 2,896 410 | o a | 905 —45 | 1, 50L 433 | 80 41 | 211 287 | 1 | 414 | 100 | | 210 61 00 | 102 3 112 | 1 4 | 33 15 34 6 | 17 1 <u>6</u> |
| Lexembourg | 925 23 | | H) | 610 | (7) | (P) | ગુ | 244 | 10 84 1 | _t | (10) | 1 7 | 13 | 21 | (*) |
| Netherlands | 33 3, 834 8, 788 | _0 _8 | 1,049 1,701 | -11 471 1,989 | 339 339 | 174 500 | 24 105 | 724 740 | 30 123 | (8) | }0j 0j | (P) 381 | (P) 235 | 2j 208 313 | 76 151 |
| Other Burone | A 7.00 | 1 1 | 404 | 872 | 75 | 108 | -1P | 97 | ao | 120 | 188 | 1,382 | 93 | 470 | 190 |
| Greet | 90 98 283 283 214 1,988 -15 | l il | -11 | 27 14 | 333 | \$ | ტშ | (*) a | 83 | ļ | 1 i | 10 10 . 42 | (°) 25 | | (*) (0) |
| Persugal | 283 23 | 2 | 201 | 17 12 | | (,) | <u> </u> | 0 <u>1</u> | m.º | l (3)° | (2) | | | 8 | 3 |
| Bwaden | 382 214 | - <u>2</u> | (P) | 14 17 12 342 347 | 36 | ந | – या • | 12 71 | 8 | (") | (D) (D) | 108 (⁽²⁾) 1,148 | 11 0 55 | -1 1 425 | 108 |
| Switzerland Turkey | 1, 988 -15 87 | ļ | 8 | 167 -6 20 | (P) -(| 15 1 -1 | <u> </u> | (7) -1 | (0) 2 | ŏ |) 70 -5 (0) | 1, 140 (P) | (0,1 | 8 | (b) |
| Other | 828 | 0 | 238 | 616 | ່າ | 123 | (*) • | 140 | 30 | (0) | (D) | ٠ <u>′</u> | -91 | 21 | 1,18 |
| Australia, New Zasiand, and South | 1 420 | ľ | | | ▎ ". | | 1 | | |] `` | | | | | |
| Atrica | 1, 482 1, 039 | 330 312 | 336 243 | 806 326 23 156 | 68 21 | 103 46 | 44 44 | 48 40 | 31 28 | (P) 52 | (b) 78 | 188 124 | -2 -5 | 76 71 | _ # |
| New Zealand Bouth Africa | 17 386 | | (8) | 23 156 | 43 | 4 | Ĩ. | 17 | į | (P) ⁵ | (D) ? | (8) | (۳, | ; | 0 6 |
| Developing countries | t#, 127 | 363 | 6,333 | 2,031 | 200 | 525 | 284 | 108 | 209 | 268 | 803 | TL4 | 1,226 | 1,867 | 469 |
| Latin America. | 6,560 | 330 | 1,382 | 1,501 | 225 | 879 | 106 | 83 | 78 | 188 | 400 | 465 | 596 | 1,76 | 212 |
| South America | 1,614 | 196 | 371 | 784 | 130 | 170 | 95 | 20 26 | | #6 173 | 219 | 189 |] <u>\$</u> | 20 2 | (D) |
| Argentina | \$29 247 | (P) 7 | -81 -80 | 874 141 | 37 31 | 71 20 6 | (b) | , - 10 | _ii | (P) | 43 101 | 28 72 8 17 | − ₹ | , | 17 |
| Chile Columbia | 37 20 606 342 71 | (P) | | 16 87 12 | 16 3 | ่านู้ | 1 | 17 | 6 | 1 T | 27 5 | ıř | -10 (D) 2 (D) 8 | 700 | 8 |
| Remder Pari: Yanasanda | 1008 | 8 | (P) | 10 | _1 34 | 40 40 31 | 2 1 | ຕ _ູ ້ | 2 3 | | ٠ | 8 39 | /01 | (*) 80 | (4) |
| Other | 71 | \ <u>'</u> -L | - 1 | ន័ | 6 | ă | (B) | į į | ī | (e) | (8) | 5 | ` 8′ | , a | , |
| Central America | 1,347 647 | 25 13 | 143 22 126 | 722 642 | 88 61 | 189 147 | 70 67 | 44 | 76 69 | 92 ³ | 176 161 | 206 318 89 3 | (P) 78 | 191 16 | (P) SE |
| Panema | 146 50 | (1) | 126 —5 | 33 43 | .5 18 | 147 28 7 | 9 | (T) ⁰ | (*) | თ ⁰ | 11 | 89 | (P) 60 | 101 | (e) 30 |
| Other Western Hemisphere | 8,065 | 100 | 676 313 | 45 | n | મ્ | 1 0 | Ο. | 8 | ტ _ | ŀį | 100 | 903 660 | 1,599 201 | គ្នា ទ |
| Baharaca Barmudo Nathorianda Antiliae | 1, (25 1, 627 123 | _1 0 | 떓 | _(e) i | (*) | (P) | ě | 0 | ė. | ġ | (m) | \$0 43 31, | (0) | 1,274 | 6) 27 29 1 |
| Trinifed and Tobago. | 123 287 | , š | (14 | (a) 29 | μ | (ē) ₄ | Ť | ŏ | (ກຸ້ | l m š | ՝՛լ | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | (*) [4] | 3 |
| Other Atrice | | (e) | | | 2. | 10 | 20 | | 9 | \ `´ı, | 14 | 17 | 29 | 80 | (0) |
| Scherie | 1,863 868 869 150 450 450 | ``@ | 914 915 832 1*188 | 55 -1 | 2 D | (ŋ ¹ | (7) | æ. | (*) -1 | 9 | 9 | 4 8 | 13 12 | | |
| Egypt: Libys Other | . 519 —80 | | -119 -129 | i | 0 | | () 20 () 20 | 333 | a 1 | | 1 | 8, | (*) | 0 | |
| Enb-Suharen | . 480 | (P) L | -10 297 | (*) (*) | (°) | (°) 10 | (20 | | 0 | Ļ | 12 | 13 | | | (P) 19 |
| Niperio | 227 179 | (P) O | 211 23 | 12 | 6,1 | 7 | 85 | 8 | (*) | î | 11 11 | 4 | , <u>5</u> | ه (۱ | (p)_a |
| Middle East. | 2,720 | e e | 2,445 | | | .,• | Θ, | ą | 9 | , 1 | 2 | ្ណធ | 7 | 12 | 120 |
| OPEC | 2,388 2,388 | ლ°! | 333 | 13 26 -12 | [<u>"</u> [] | (7)_9 | 8 1 | 3 | 8. | (*) ~1 2 | က္နီ | (E) | 1 25 | | ារ៉េ |
| Arddl. *********************************** | | 0 | | • | (') | • | (7) | 3 43 | | 2 18 | 73 | | 6L 225 | , a | י מנו ד |
| Other Asia and Pacific | 2,558 887 | (0) | 1,878 64 2 | 66 67 80 21 80 78 | 4 | 150 20 24 | 8 | (P) T | 115 2 | თ " | (P) " | 378 | 110 | (7) # | (D) 68 |
| Intionesia | 46 1,170 | (P) ₂ | L 037 (D) | 21 | -1 | 7 | . ლ-1 | ကြ (| , - | (P) | (P) | 17 | 7 | (7) | |
| Malaysia Philippines Sintenness | 188 | ő | 70 70 | 78 | si | ąį̃ | 2 | 1 24 | 8 | 704 | (8) | 17 16 25 3 | 3i 28 | `´; | 12 |
| South Korse | 63 | | e)" | 101 41 60 18 | (2) | 17 | ტ i | (2) | 30 | 33 | ˈ~ <u>{</u> | 3 | 28 17 H | (7) | (9) |
| Tejwan Theljend Other | 150 1586 1886 1886 1887 1886 1887 1887 1887 18 | (0) I | (P)(B) | 18 | ``' 2 | | '' 1 0 | (n) 4 | ரு [™] i | ന 🔭 | ુ ર | 14 | 2 7 | (+) | (°) |
| [sternership] | 262 | l 1 | 11.5 | | | | | | | | | | | | 142 |
| Memorandura—OPEC. | 4,815 | (e) | 4.430 | 72 | ο | 45 | (P) | -8 | £ | —71 | (0) | (P) | 49 | -2e ; | 215 |
| | 4,227 | | 7, | | | | | | | | ''' | | | ' | |

 $^{^{\}circ}$ Less than \$500,000(\pm). Buppressed to avoid disclusive of data of individual companies.

Table 18.-Income, 1980

(Millions at dollari)

| | | | | | (M) | Moas at do | (janu) | | | | | | | | |
|-------------------------------------------------------|-----------------------------------------|-----------------|---------------------|------------------------------------------------------|-----------------------------------------|-----------------------------------------|------------------------------------------|-----------------------------------------|---------------------------------------------------|---------------------------------------|-----------------------------|-------------------|---------------------|-----------------------------------------------------------|-----------------------------|
| | | <u> </u> | | | | | Man | instarting | | | | . , | | Finance | |
| | All in- dustries | Mjqiqg | Petro- leuin | Tutal | Food end kindred prod- octs | Chemi- cals and alled products | Primary and lab- ricated motals | Machin- ery, except electrical | Electric and elec- tronic equip- ment | Transpor- tation equip- ment | Other manufac- toring | Trade | Bank- ing | (except benking), induration, and resi exters | Other Indus- Icles |
| AR countries | 35, 842 | 1, 57B | 23,012 | 11,253 | 2,164 | 2,915 | | 2,453 | 1,046 | 250 | 2,697 | 4,025 | 1,473 | 3,596 | LQL. |
| Developed countries | 24, 582 | 1,022 | 9,666 | 8, 657 | \$LF | 2,296 | 554 | 2, 289 | 163 | -142 | 1,033 | 3, 187 | | 1,875 | \$41 |
| Conedo | 5, 733 | 804 | 2,000 | 1,838 | 204 | 425 | 195 | 257 | 148 | -10 | 627 | 355 | 26 | . 583 | 826 |
| Вшарь | 16, 078 | 15 | 5, 846 | 6,804 | 496 | L, 059 | 255 | 1, 720 | 642 | -20 | 1, 104 | 2,307 | 850 | 1, 158 | 891 |
| Burepson Cammunities (0) | 12, 920 578 | 10 1 | 5,112 (F) | 6, 344 252 | 427 | (, 89) 197 | 247) 8) | 1,088 | | -100 18 | 1,090 | 1,004 94 20 | 1 11 G | 768 16 | (P) 370 |
| France | 90 1, 828 1, 853 200 1, 207 | (e) | (P) | 26 773 | 11 35 58 30 29 | 100 | 20 | (*) 357 | . # | 29 | (4) | 173 | -i | (*) | (D) 2 |
| Germany Irehand. Italy | 1,534 399 | 0 0 0 | 781 -24 384 | 907 347 | 36 | 100 903 231 (20 | 20 98 11 24 6 | 419 20 270 | 144 | -248 -2 | 210 37 105 | 101 | -24 3 | 47 67 | 80 1 24 |
| Luxembourg Netherlands | 76 1, 707 | | 1, 170 2,256 | 252 273 273 987 721 413 413 413 | (m) | (8) | 15 | 8 | 1 1 2 41 | l gi | 10 23 544 : | -i | 28 17 -12 | 20 169 414 | (*) 27 |
| Conted wingden | 8, 496 | (0) | | | | | 15 67 | 484 | 85 | 66 | | 473 | 296 | | (P) |
| Other Europe. | 3, 169 : 05 : 100 : | 0 | (P) | 400 24 24 15 120 70 140 | န္ | 127 | (7) - 13 | 61 | 20 12 | 90 | 114 3 | 1, 303 20 2 | 28 -2 21 0 | (2) | (P) |
| Green Narway Partugal | 505 34 208 | 2 | 50g | 24 24 | ΩŽ | 28 1 | - | ტ ⁰ | (*) | B 6 | l 11 | 12 | 21 | 81 | (P) |
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| Latin America | 6,860 | 298 | P6 3 | 2, 1ôL | 295 | 5 2L | 203 | 118 | 120 | 199 | 507 | 620 | 1,031 | 1,528 | 346 |
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| International | 548 2,543 | (P) | 344 2,452 | 163 | 54 | 63 | | | | ******** | | | ******* | | 201 |
| Meremendum-OPEC | 2,043 | (4) | -> | 140 | 97 | 93 | " | -3 | 7 | -82 | 41 | 12 | 81 | <u>'</u> | (P) |

"Lags than \$50,000(\pm). Buppressed to avoid discinsure of data of judge/dust companies.

(Continued from p. 80)

Most N.V. affiliates were established by U.S. companies in response to the U.S. mandatory controls on direct investment, which were in effect from 1968 to 1974. The controls encouraged U.S. companies to finance their direct investments with foreign-rather than U.S.-source funds. N.V. affiliates' borrowing abroad provided certain advantages—such as tax benefits and lower costs of incorporation-over direct borrowing by U.S. parents. Except for these advantages, the U.S. parents themselves would probably have borrowed abroad, either directly or through their domestic (United States) finance subsidiaries. Almost all of the proceeds of the N.V. affiliates' horrowing was in fact transferred to their U.S. parents for further disposition. often to other foreign affiliates. At the time, it was thought that, instead of recording transfers of the proceeds to U.S. parents as direct investment intercompany account inflows from Latin America, such transfers should be recorded in the portfolio investment account as increases in the U.S. parents' liabilities to unaffiliated foreigners in Europethe ultimate source of nearly all of the borrowed funds. Subsequent reductions in U.S. parents' liabilities to the N.V. affiliates were recorded as payments of principal by the U.S. parents to unaffillated foreigners in Europe. and interest payments on the borrowing by the N.V. nfilliates were recorded as interest payments by U.S. parents to unaffillated foreigners in Europe. Other capital transoctions between U.S. parents and their N.V. affiliates, such as increases or decreases in equity, and dividends or other income flows to U.S. parents, were included in the direct investment accounts but were classified in "International and unallocated" rather than in the Netherlands Antilles.

In the years immediately following the dismonthing of the direct investment controls in 1974, new horowing by N.V. affiliates declined and a smaller proportion of the proceeds were transfered to U.S. parents. Recently, borrowing by N.V. affiliates again accelerated because of favorable conditions in the Europeand markets.

The distinction between N.V. offiliates and other finance affiliates has been dropped in the revised series. All transactions of U.S. parents with N.V. offiliates are included in the direct investment accounts, where they are classified in the Netherlands Antilles. One advantage of this treatment is that it facilitates the integration of the two major types of data—balance of payments data and financial and operating data—for such affiliates collected in BEA's benchmark surveys.

Airline and ship operators.—In the previous series, foreign stations, ticket offices, and terminal port facilities of a U.S. nicline or ship operator that provided services only to the airline's or ship operator's own operations were considered foreign affiliates and were included in U.S. direct investment abroad. They are excluded from the revised series in cases where most of the revenues-such as passenger fores and freight charges—collected by these facilities were generated by the travel and transportation services rendered by the airlines and ship operators of which they are a part, and not by the activities of these facilities ner se. However, if the facilities provided services primarily to unaffiliated persons rather than to the airlines or ship operators that own them, they are considered affiliates and are included in direct investIndustry classification.—In the previous series, the industry classification of any given affiliate was as reported in the 1966 benchmark survey. In the revised series for 1977 forward, each affiliate is classified in the industry in which its sales (or gross operating revenues) were largest in 1977, as reported in the 1977 benchmark survey.

Format of published tables.—In tables 11-18, the detail by industry has changed elightly from previous publications. Nonelectrical machinery, electrical machinery, and banking, which previously were combined or included in another category, are now shown separately. Transportation, communication, and public utilities, which was previously shown separately, is now included in "other industries."

The detail by country has been expanded from that previously published. In addition, the method of grouping countries within Latin America has changed. Latin American countries are now grouped strictly along geographical lines, according to whether they are located in South America, Central Americo, or "Other Western Hemisphere." " In previous publications, they were grouped according to whether or not they were one of the 20 countries designated as "Latin American Bepublics." A complete listing of countries, which shows the individual countries contained in the subtotals and residual ("other") categories in table 11-18, may be found in table B, pages 6 and 7, of U.S. Direct Investment Abroad, 1977.

^{10.} Although the differences are relatively minor, it should be noted that "Other Western Hemisphere' in tables 11-18 does not refer to exactly the same set of countries as the category by the same hame in previous publications.